

9-Jan-09

Explanation to sheets "10" (first ten Olympiads) and "More" (other Olympiads):

A - number of **A**bsolute winners

1 - number of **1**st prizes

2 - number of **2**nd prizes

3 - number of **3**rd prizes

S - number of **S**pecial prizes

H - number of **H**onourable mentions

T - Total number of regular prizes and honourable mentions

V - possible number of participants ("participation **V**olume")

% - "**Efficiency of participation**" expressed in percents as

$$(1+0,75*2+0,5*3+0,25*H)/V$$

This parameter is not counted for countries that participated less than 5 times in the competition in considered periods.

Countries present at the competition

Countries interested in the Olympiad but not present at the competition

Countries that did not participate in the last three competitions (the organisers of the next competition are not obliged to invite them)

Countries represented at the Olympiad by observers only (until now); the organisers of the next competition are not obliged to invite them (although traditionally the invitations are sent)

Countries that participated unofficially

Countries not allowed to participate for sanctions of the United Nations

Countries present at the competition with individual students who did not form a national team and did not represent the country officially (their results are not displayed)

Countries that already do not exist are enumerated at the end of the Tables

No.	Country	27th - 36th IPhO								1st - 36th IPhO								
		1	2	3	H	S	T	V	%	A	1	2	3	H	S	T	V	%
1	Albania	0	0	1	5	1	6	25	7.0	0	0	0	1	5	1	6	25	7.0
2	Argentina	0	3	8	12	1	23	40	23.1	0	0	3	8	13	1	24	50	19.0
3	Armenia	0	0	6	8	1	14	30	16.7	0	0	0	6	8	1	14	30	16.7
4	Australia	5	15	17	11	2	48	50	55.0	0	5	18	30	30	5	83	95	43.2
5	Austria	2	2	5	10	0	19	45	18.9	0	2	4	11	30	6	47	115	15.7
6	Azerbaijan	4	2	4	5	2	15	35	25.0	0	4	2	4	5	2	15	35	25.0
7	Bahrain	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	Belarus	4	11	16	14	1	45	50	47.5	1	4	11	16	16	1	47	55	44.1
9	Belgium	0	0	1	9	0	10	50	5.5	0	0	0	3	13	1	16	90	5.3
10	Bolivia	0	0	0	1	0	1	25	1.0	0	0	0	0	1	0	1	25	1.0
11	Bosnia & Herz.	0	0	1	4	0	5	50	3.0	0	0	0	1	4	0	5	50	3.0
12	Brazil	0	0	2	7	0	9	30	9.2	0	0	0	2	7	0	9	30	9.2
13	Bulgaria	2	8	10	13	0	33	50	32.5	1	11	19	35	53	9	118	177	31.6
14	Canada	2	6	16	17	0	41	50	37.5	0	3	8	26	29	4	66	105	27.9
15	China	38	7	0	0	18	45	45	96.1	7	62	20	9	2	38	93	95	86.3
16	Colombia	0	1	0	6	0	7	50	4.5	0	0	1	1	7	1	9	90	3.3
17	Croatia	0	0	6	14	0	20	50	13.0	0	0	0	7	19	4	26	70	11.8
18	Cuba	0	1	4	6	0	11	45	9.4	0	0	2	6	9	7	17	115	5.9
19	Cyprus	0	1	0	2	0	3	45	2.8	0	0	1	1	6	2	8	85	3.2
20	Czechlands	3	9	16	18	1	46	50	44.5	0	5	11	20	23	5	59	65	44.6
21	Denmark	0	0	1	17	0	18	50	9.5	0	0	0	1	17	0	18	50	9.5
22	Ecuador	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	Estonia	1	3	13	18	0	35	50	28.5	0	1	3	16	19	2	39	70	22.9
24	Finland	0	1	6	20	0	27	50	17.5	0	1	2	17	49	2	69	135	17.2
25	France	0	0	5	0	0	5	10	-----	0	2	5	14	14	4	35	45	36.1
26	Georgia	2	6	6	7	2	21	50	22.5	0	2	6	6	7	2	21	50	22.5
27	Germany	6	12	21	10	2	49	50	56.0	2	19	39	54	24	24	136	150	54.2
28	Great Britain	1	9	18	8	2	36	45	41.7	2	9	23	35	19	17	86	105	46.2
29	Greece	0	0	1	2	0	3	15	-----	0	0	0	2	3	1	5	45	3.9
30	Hong Kong	2	2	3	2	1	9	10	-----	0	2	2	3	2	1	9	10	-----
31	Hungary	11	13	21	5	3	50	50	65.0	3	32	33	68	33	16	166	177	55.9
32	Iceland	0	0	1	8	0	9	50	5.0	0	0	0	2	14	4	16	110	4.1
33	India	11	15	8	6	4	40	40	69.4	0	11	15	8	6	4	40	40	69.4
34	Indonesia	8	7	20	11	1	46	50	52.0	0	8	8	22	15	2	53	65	44.2
35	Iran	21	21	8	0	5	50	50	81.5	1	24	24	17	10	11	75	85	62.4
36	Ireland	0	0	4	5	0	9	40	8.1	0	0	0	4	5	0	9	40	8.1
37	Israel	1	4	15	17	0	37	45	35.0	0	1	6	18	21	5	46	55	35.9
38	Italy	0	6	7	22	2	35	50	27.0	0	1	6	14	31	4	52	105	19.3
39	Japan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
40	Kazakhstan	2	3	10	13	1	28	45	27.8	0	2	3	10	13	1	28	45	27.8
41	Kenya	0	0	0	0	0	0	5	-----	0	0	0	0	0	0	0	5	-----
42	Kuwait	0	0	0	0	0	0	45	0.0	0	0	0	0	0	1	0	85	0.0
43	Kyrgyzstan	0	1	1	2	1	4	20	-----	0	0	1	1	2	1	4	20	-----
44	Latvia	1	1	7	12	0	21	50	16.5	0	1	1	7	12	0	21	50	16.5
45	Liechtenstein	0	0	1	1	0	2	35	2.1	0	0	0	1	1	0	2	35	2.1
46	Lithuania	0	1	11	14	1	26	45	21.7	0	0	1	16	18	3	35	70	18.9
47	Luxembourg	0	0	0	0	0	0	5	-----	0	0	0	0	0	0	0	5	-----
48	Macedonia	0	0	1	4	0	5	45	3.3	0	0	0	1	4	0	5	45	3.3
49	Malaysia	0	0	1	9	0	10	15	-----	0	0	0	1	9	0	10	15	-----
50	Mexico	0	0	0	4	0	4	45	2.2	0	0	0	0	4	1	4	60	1.7
51	Moldova	0	2	7	12	0	21	50	16.0	0	0	2	7	13	0	22	55	15.0
52	Mongolia	0	0	1	8	0	9	35	7.1	0	0	0	1	8	0	9	35	7.1
53	Netherlands	0	3	14	19	0	36	50	28.0	1	4	11	29	42	6	86	120	31.0
54	New Zealand	0	0	0	5	0	5	20	-----	0	0	0	1	6	1	7	25	8.0
55</																		

IPhO

LIST OF WINNERS IN 1ST – 41ST INTERNATIONAL PHYSICS OLYMPIADS

Compiled by
Waldemar Gorzkowski and Ádám Tichy-Rács

BME OMIKK
2010.

List of Winners in 1st – 41st International Physics Olympiads

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revised

Czech, Hungarian and Russian participants, 1st - 30th

all participants 5th; 17th

others cca. 70%

and extended (31st – 41st)

by [Ádám Tichy-Rács](#), 2010.

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International Physics Olympiads.

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PREFACE

Foreword of the President of the Hungarian Academy of Sciences

Előszó*

A Nemzetközi Fizikai Olimpia történetét és eddigi nyerteseit mutatja be ez a kötet, amely kemény munkával és kreativitással elért eredmények dicsőségkönyve. A lengyel Czeslaw Scislowski professzor által 1967-ben elindított nagyszerű kezdeményezés hazánkban Nemzetközi Fizikai Diákolimpia néven honosodott meg. E nemes versengés eredményeit Waldemar Gorzkowski és Tichy-Rács Adám gyűjtötték össze és rendezték kötetbe.

A könyv felütésekor elsősorban hosszú névsorok és visszaemlékezések ötlenek a szemünkbe. A nyertesek nevei nem csupán a fizikával kapcsolatban lévőknek érdekesek, hanem a tudományos teljesítményekre büszke honpolgárok számára is.

A természettudományokban kétségtelenül a fizika uralta a huszadik századot, különösen annak első felét. Az emberi képzelőerőt próbára tévő, a világról való gondolkodásunkat átalakító eredmények születtek, amelyek egy része a század második felére közgondolkodásunk részévé vált. Az atomok, atommagok és az atommag alkotóelemeinek felfedezése, a relativitáselmélet, a kvantummechanika, a tranzisztor, a lézerek - hogy csak néhányat említsek - hőssé tették a fantasztikus felismerésekben résztvevőket. Biztosra vehetjük, hogy ebben az időben igen magas volt a fizika presztízse, ha nem is készült erről felmérés. Számos ország iskoláiban terelték kiváló tanárok kimagasló tehetségű tanítványaikat erre az igen nagy szellemi kihívást jelentő tudományterületre.

A magyar fizikusok az egész világ által elismerten nagy szerepet játszottak a modern fizika létrejöttében. Ez jelentős mértékben a világszerte nagyra értékelt Wigner Jenőnek, Szilárd Leónek, Teller Edének és társainak köszönhető. Legalább ilyen mértékben köszönhető ez a század nagy tanáregyéniségeinek, akik közül e kötet kapcsán elsősorban Kunfalvi Rezső tanár urat szeretném kiemelni, aki Ortvay Rudolf mellett a fenti nagyságokkal, nagyságoktól tanulta a modern fizikát, s középiskolai tanárként is élő kapcsolatban volt a fizikai kutatások frontvonalában dolgozókkal.

Kunfalvi tanár úrnak lengyel és cseh kollégáival együttműködésben kiemelkedő szerepe volt a Nemzetközi Fizikai Diákolimpia létrehozásában. Ezt jól mutatja, hogy mindjárt a második Diákolimpiát Budapesten rendezték meg.

* The foreword was originally written in Hungarian. Below its English version is also provided.

Ahogy az Olimpia győzteseinek szinte hősként jelentek meg az ünneplő közönség előtt, úgy ebben az időben a szellemi vetélkedés e sajátos területén érmet nyert fiatalokat is hősként köszöntöttük a Fizikai Diákolimpián.

Magyar fizikusként és akadémiai elnökként lapozgatva ezt a könyvet különös érzés kerít hatalmába. Az első Fizikai Diákolimpián szereplők ma hatvan év körüliek. Sokan lettek közülük ismert alakjai a világ tudományos életének. Az első olimpia abszolút nyertese Szalay Sándor, a debreceni intézetalapító fizikaprofesszor Szalay Sándor fia, aki ma – inkább Alex Szalayként ismert – világhírű fizikus, Akadémiánk tagja. De ott vannak az első évek helyezettjei között Ormos Pál és Mihály László akadémikusok, Maróti Péter a Szegedi Tudományegyetem professzora, hogy a Diákolimpiák első korszakából említsek néhány olyan nevet, akik mára a fizikai kutatások meghatározó személyiségeivé váltak.

Szegeden, a József Attila Tudományegyetemen évfolyamtársam volt Iglói Ferenc - ma az MTA doktora -, akinek problémamegoldó képességét csodálattal figyeltük, és aki az 1971-es szófiai Fizikai Diákolimpián harmadik helyezett lett.

Saját generációmól eltávolodva örömmel látom, hogy a fiatalabbak közül is sokukat ismerhetem mint egyetemi tanárt, megbecsült kutatót, az MTA doktorát. A még fiatalabbak között számosan vannak, akikkel kiemelkedő tehetségű fiatal kutatóként ismerkedhettem meg és néhányukat magam is tanítottam a Debreceni Egyetemen.

E személyes ismeretségek alapján megfogalmazódik bennem, milyen nagyszerű eszköze is a tehetség kibontakoztatásának az ilyen szellemi erőfeszítésre sarkalló, az erőfeszítéssel arányos elismerést adó verseny, mint a Fizikai Diákolimbia. E szellemi versengés kitartó és kemény munka eredményeként hozott sikert, tartós sikert a győzteseknek: nem csupán azt a nagyszerű pillanatot adva nekik, amikor az eredményhirdetésekor győztesként ünnepezték őket itthon és a világban, hanem a megismerés élményével ajándékozva meg őket, s azzal, hogy megtanultak logikusan gondolkodni, keményen dolgozni és kételkedni.

A magyar diákok Fizikai Diákolimpiákon elért sikerei mögött mindig ott volt egy vagy több odaadó tanár munkája. Remélem, hogy az ő példájukon és diákjaik sikerein erőre kapva kimozdulhatunk fizikaoktatásunk mai nem könnyű helyzetéből, és úgy a diákolimpiák mint a hétköznapi fizikaóráinak „versenypályáján” újra és újra megálljuk helyünket.

Pálinkás József

a Magyar Tudományos Akadémia elnöke

Preface

This book, one of honour to be gained by hard work and creativity, presents a history of, and the list of students winning at, the International Olympics of Physics. Launched in 1967 by Polish Professor Czeslaw Scislowski, this splendid initiative became known in Hungary as the International Student Olympics of Physics. The results of the noble competition involved throughout the years have been gathered and made into a book by Waldemar Gorzkowski and Ádám Tichy-Rács.

On opening the book one encounters long lists of names and reminiscences. The names of those winning are of interest not only to those engaged in physics but also to compatriots who are proud of scientific achievements.

In the natural sciences, it was undoubtedly physics that had dominated the 20th century, especially its first half. Testing human imagination, transforming our knowledge about our world, the achievements born in the first half of the 20th century have become part and parcel of our present thinking. Atoms, nuclei and their components, the theory of relativity, quantum mechanics, the transistor, lasers – to mention only a few – have made the persons involved in those discoveries veritable heroes. Even though we have no survey data available, we can be certain that in those times the prestige of physics was exceptionally high. Some excellent teachers were busy pushing their highly gifted students to face the enormous intellectual challenges of this particular branch of science.

Hungarian physicists have played an universally acknowledged role in the inception of modern physics, a feat due in large part to Eugene Wigner, Leo Szilard, Ede Teller and his colleagues. An equal part had been played in this, however, by the great teacher personalities of the 20th century. In regard to this book I only want to underline the activities of Rezső Kunfalvy who, along with Rudolf Ortway, had acquired much of his knowledge from the great Hungarian physicists listed above, and maintained a lively contact with those active in the frontline of modern physics even while working as a secondary school teacher.

Professor Kunfalvy had also played an active role, in collaboration with his Polish and Czech colleagues, in establishing the International Olympics of Physics, a fact shown already by the second Olympics taking place in Budapest.

Rather like Olympic medallists, the young people winning medals at this special kind of intellectual competition, the International Olympics of Physics, were also hailed as heroes

by the public.

Leafing through this book as a Hungarian physicist and as President of the Hungarian Academy of Sciences, I am overwhelmed by a strange sensation. Those competing at the first International Olympics of Physics are all around 60. Many of them have become well-known figures of the world's science. The absolute winner of the first International Olympics of Physics, Sándor Szalay, the son of Professor Sándor Szalay, the founder of our Debrecen Research Institute of Physics, is better known nowadays as Alex Szalay, the world-famous physicist who is also a member of our Academy. But also included among the first few years' medallists are members of our Academy Pál Ormos, László Mihály as well as Szeged University Professor Péter Maróti – persons who have since all become authoritative personalities of research in physics.

I attended the same classes at Szeged University with Ferenc Iglói, nowadays a Doctor of our Academy, whose problem-solving capacities we all admired, and who earned third place at the 1971 International Physics Olympiad in Sofia.

Even as I leave my own generation as represented on those lists, I recognise many other, younger physicists well-known to me as university professors, recognised researchers, Doctors of our Academy. From among those who are still younger, I know quite a few whom I have met as promising talents, or whom I have even taught at Debrecen University.

On the grounds of those personal acquaintances I am driven to acknowledge what an excellent tool of inspiring talent the International Olympics of Physics really is. Probably because the recognition it provides is strictly in proportion with the intellectual effort it requires. Those winning a medal can not only enjoy the moments of victory but also the experience of new knowledge gained, an experience based on logical thinking, hard work, and the ability to doubt.

Behind the victories of Hungarian students at the International Olympics of Physics we could always detect the self-sacrificing work of one or several teachers. I sincerely hope that the examples set by those teachers and their successful pupils will inspire us all to overcome the present difficult situation of our physics education – helping us all in achieving better results not just at the forthcoming rounds of the International Olympics of Physics but also at our physics classes taking place each day of the week.

József Pálinkás

President, Hungarian Academy of Sciences

Foreword of the absolute winner of the first IPhO

The International Physics Olympiad

When I participated in the first Physics Olympiad in 1967, I hardly knew what physics was beyond the thrill of the first hand experience of seeing how pieces of interesting puzzles fit together. But even then solving these problems represented a quest, seeking answers to challenging problems, within the scope of our tools at the age of 18. There was quite a long road leading to the Olympics, solving countless problems, not because of the Olympics (after all when I was in high school it did not even exist) but just for the thrill of the challenge. Along the road we met our like-minded fanatics, who shared our interest in understanding the physical world. We slowly understood that we are not alone and unique with our interests, there are other kids like us who are keen to think for hours or days about the solution of a hard problem. We learned that there are others beyond our school, beyond our hometown, in other cities and other countries who think like us. We learned that physics transcends boundaries. We also learned that there are other smart people and our common interests can form a special bond.

During the preparation we met generations ahead of us, people who were already at the University, either as students, or already on the faculty, who volunteered their time to take us farther along the journey. They shared the secrets of physics beyond the high school level with us. And by solving math or physics problems with a well-defined solution, we learned that even in societies where politics often intertwined academia, there can be an absolute truth, and you can either solve a problem or not.

As I read the manuscript of this book, and looked at the list of names, I was amazed how many of these are familiar from conferences and papers. I felt a thrill, how many of the physicists I know have been winners of the Physics Olympiad, from Canada, Russia, the US, and of course my native Hungary. It is clear, from a distance of 43 years that this was a true life-forming experience. The spirit of the International Physics Olympics makes it also very clear, how truly international physics is.

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But looking through this book made me think – not what the Physics Olympics did for the participants, but of the people who dedicated a large fraction of their lives in training us. They have spent years of their lives in training the next teams, year after year. They could have written many scientific papers had they chosen that path. When we assess how important different contributions to the world of physics are, the people who coached our teams have had an impact and influence that is rarely thanked or recognized. I would like to use this foreword to thank their countless hours and dedication – and dedicate this book to them...

Baltimore, June 18, 2010

Alexander Sandor Szalay

Foreword of the author

In the 5th International Physics Olympiad in 1971, there were just thirty three participants from seven teams. That time we hardly spoke foreign languages and could not make acquaintances with members of other teams. Anyhow, that event had major impression in us and great effect on our lives.

One year ago I decided to organize an alumni meeting of the 5th IPhO on the 40th anniversary and then I started searching my fellow contestants. I could quickly find my Hungarian team mates, because I knew their names exactly, although not all of them are easily traceable in the net. Then I could find some ex-Soviet and ex-Czechoslovak competitors. Later on I contacted the IPhO Secretariat, and I got a copy of the relevant pages from Professor Waldemar Gorzkowsky's book "The Winners of 1st-30th International Physics Olympiad". It is an excellent and very important compilation, but I had to realize its shortcomings that needed revision very much. The original work was compiled from handwritten notes taken by different persons, sometimes in Russian, in Bulgarian or in Serbian that is in Cyrillic and in modified Cyrillic scripts. The compiler obviously had no experience in transcription foreign names, and did not have internet access that time to make correction. So my name became "Adale Tichy" from "Ádám Tichy-Rács" through "Адам Тихи" misread as "Адале Тихи", that is quite simple in Cyrillic handwriting. Similarly, most of non-Polish names were mistyped in that work. Moreover, in some cases the teams of some participants were wrong. From some IPhOs the lists did not contain given names but initials. The sequence of surnames and given names changed randomly from IPhO to IPhO. (The latter still needs corrections.) The original work also needed extension with the results of the last ten events.

The revision and extension took nearly a year, spending hundreds of hours surfing the net and searching different databases, sending 320 e-mails, receiving 160 e-mails, finding tens of new friends who helped me. I suppose, this new version of the compilation is still far from being perfect.

This volume is simply the 2010 version of the collected information. It begins with general data on IPhOs, its Secretariat, the list of team leaders*, the Statute of IPhO, the short history and short life stories of four pioneers of IPhO movement. The volume's major part is

* Working with the lists I had to realize that there were several former winners among the team leaders in 2009.

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simply printed form of a database, of course. (The database version will be also available, soon.) The data are sorted by IPhOs in the first set of lists and they are sorted first by countries and then IPhOs in the second one. There is a special selection of the absolute winners, another chapter shows participants who won awards in four consecutive IPhOs and the next one with data of three times awarded competitors. Then the data in the lists are summarized in some statistical tables. The volume ends with the webography and bibliography of IPhOs. The literature is not complete, but hopefully it will help further research. For this reason it contains not just IPhO related web pages in different countries but also translations of the expression “International Physics Olympiad” in several languages. The appendix contains the copies of two documents from the 5th IPhO.

According to my hopes this book will be a starting point of several further activities. I intend to revise it again with the help of team leaders and with librarians of different countries. In the next stage, as a part of the next revision, I intend to collect the participants’ names both in their original script and in English transcription. Then I intend to make follow-up studies with life stories of IPhO participants – there are several world leading scientists among them.

I still hope that I will be able to convene alumni meetings, including alumni IPhOs using the same test problems that the actual young competitors receive. My really long term goal is to organize an IPhO alumni network that can help young talents in the beginning of their careers.

All reader is invited to make her/his [comment or contribution](#) in order to improve this compilation. Comments will be received at atichy-racs@omikk.bme.hu with subject International Physics Olympiad.

Budapest, June 18th, 2010

Ádám Tichy-Rács

Foreword to the new edition

The List of Winners in the 1st-40th International Physics Olympiads had been prepared for dissemination at the 41st IPhO. The edition was closed on June 24th, 2010. One month later it needed extension with the results of the new competition. The lists and the statistics have been upgraded as soon as the official result was published.

Budapest, July 26th, 2010

Ádám Tichy-Rács

GENERAL INFORMATION ABOUT THE INTERNATIONAL
PHYSICS OLYMPIADS

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<http://www.jyu.fi/tdk/kastdk/olympiads/>

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Secretary: Prof. Ming-Juey LIN

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2007-2008 Prof. Maija Ahtee (Acting President)

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1999-2007 Prof. Maija Ahtee

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Statutes

Statutes of the International Physics Olympiads

Version accepted in 1999 in Padova (Italy) Changes:

2000 – *Leicester (Great Britain)*

2001 – *Antalya (Turkey)*

2002 - *Bali (Indonesia)*

2004 - *Pohang (Korea)*

2006 - *Singapore*

2008 - *Hanoi (Vietnam)*

§1

In recognition of the growing significance of physics in all fields of science and technology, and in the general education of young people, and with the aim of enhancing the development of international contacts in the field of school education in physics, an annual physics competition has been organised for secondary school students. The competition is called the International Physics Olympiad and is a competition between individuals.

§2

The competition is organised by the Ministry of Education, the Physical Society or another appropriate institution of one of the participating countries on whose territory the competition is to be conducted. The organising country is obliged to ensure equal participation of all the delegations, and to invite teams from all those countries that participated during the last three years. Additionally, it has the right to invite other countries. The list of such new countries must be presented to Secretariat of the IPhOs (# 8) at least six months prior to the competition. Within two months the Secretariat has the right to remove, after consultations with the Advisory Committee (# 8), from the suggested list the teams that in opinion of Secretariat or Advisory Committee do not meet the criteria of participation in the IPhOs. The new countries not accepted by the Secretariat or Advisory Committee may, however, participate as "guest teams" but such participation does not create any commitments with respect to inviting these countries to the next competition(s).

No country may have its team excluded from participation on any political reasons resulting from political tensions, lack of diplomatic relations, lack of recognition of some country by the government of the organising country, imposed embargoes and similar reasons. When difficulties preclude formal invitation of the team representing a country students from such a country should be invited to participate as individuals.

The competition is conducted in the friendly atmosphere designed to promote future collaborations and to encourage the formation of friendship in the scientific community. Therefore all possible political tensions between the participants should not be reflected in any activity during the competition. Any political activity directed against any individuals or countries is strictly prohibited.

§3

Each participating country shall send a delegation, normally consisting of five students (contestants) and two accompanying persons (delegation leaders) at most.

The contestants shall be students of general or technical secondary schools i.e. schools which cannot be considered technical colleges. Students who have finished their school examinations in the year of the competition can be members of the team as long as they have not commenced their university studies. The age of the contestants should not exceed twenty years on June 30th of the year of the competition.

The delegation leaders must be specialists in physics or physics teachers, capable of solving the problems of the competition competently. Each of them should be able to speak English.

§4

The Organisers of the Olympiad determine in accordance to the programme the day of arrival and the day of departure as well as the place in their country from which the delegations are supposed to arrive and depart. The costs for each delegation as a result of activities connected to the Olympiad from the day of arrival till the day of departure are covered by the Organising Committee.

§5

The competition shall be conducted over two days, one for the theoretical examination and one for the experimental examination. There will be at least one full day of rest between the examinations.

The theoretical examination shall consist of three theoretical problems and shall be of five hours total duration.

The experimental examination shall consist of one or two problems and shall be of five hours total duration.

Contestants may bring into the examination drawing instruments and non-programmable pocket calculators. No other aids may be brought into the examination.

The theoretical problems should involve at least four areas of physics taught at secondary school level, (see Syllabus). Secondary school students should be able to solve the competition problems with standard high school mathematics and without extensive numerical calculation.

The competition tasks are chosen and prepared by the host country and have to be accepted by the International Board (§ 7).

The host country has to prepare at least one spare problem, which will be presented to the International Board if one of the first three theoretical problems is rejected by two thirds of members of the International Board. The rejected problem cannot be considered again.

§6

The total number of marks awarded for the theoretical examination shall be 30 and for the experimental examination 20. The competition organiser shall determine how the marks are allocated within the examinations.

After preliminary grading (prior to discussion of the grading with the delegation leaders) the organizers establish minima (expressed in points) for Gold Medals, Silver Medals, Bronze Medals and Honourable Mentions according to the following rules:

- a) Gold Medals should be awarded to 8% of the contestants (rounded up the nearest integer).
- b) Gold or Silver Medals should be awarded to 25% of the contestants (rounded up the nearest integer).
- c) Gold, Silver or Bronze Medals should be awarded to 50% of the contestants (rounded up the nearest integer).
- d) An Olympic Medal or Honourable Mention should be awarded to 67% of the contestants (rounded up the nearest integer).

The minima corresponding to the above percentages should be expressed without rounding. The suggested minima shall be considered carried if one half or more of the number of the Members of the International Board cast their vote in the affirmative.

Results of those candidates who only receive a certificate of participation should strictly remain to the knowledge of the Members of the International Board and persons allowed to attend its meetings.

§7

The governing body of the IPhO is the International Board, which consists of the delegation leaders from each country attending the IPhO.

The chairman of the International Board shall be a representative of the organising country when tasks, solutions and evaluation guidelines are discussed and the President of the IPhO in all other topics.

A proposal placed to the International Board, except Statutes, Regulations and Syllabus (see § 10), shall be considered carried if more than 50% of all delegation leaders present at the meeting vote in the affirmative. Each delegation leader is entitled to one vote. In the case of equal number of votes for and against, the chairman has the casting vote. The quorum for a meeting of the International Board shall be one half of those eligible to vote.

The International Board has the following responsibilities:

- a) to direct the competition and supervise that it is conducted according to the regulations;
- b) to ascertain, after the arrival of the competing teams, that all their members meet the requirements of the competition in all aspects. The Board will disqualify those contestants who do not meet the stipulated conditions;
- c) to discuss the Organisers' choice of tasks, their solutions and the suggested evaluation guidelines before each part of the competition. The Board is authorised to change or reject suggested tasks but not to propose new ones. Changes may not affect experimental equipment. There will be a final decision on the formulation of tasks and on the evaluation guidelines. The participants in the meeting of the International Board are bound to preserve secrecy concerning the tasks and to be of no assistance to any of the participants;
- d) to ensure correct and just classification of the students. All grading has to be accepted by the International Board;

- e) to establish the winners of the competition and make a decision concerning presentation of the medals and honourable mentions. The decision of the International Board is final;
- f) to review the results of the competition;
- g) to select the countries which will be assigned the organisation of future competitions;
- h) to elect the members of the Secretariat of the IPhO.

§8

The long-term work involved in organising the Olympiads is co-ordinated by a Secretariat for the International Physics Olympiads. This Secretariat consists of the President and Secretary. They are elected by the International Board for a period of five years when the chairs become vacant.

The President and the Secretary of the IPhO should be invited to the Olympiads as the members and heads of the International Board, their relevant expenses should be paid by the organizers of the competition. The President and the Secretary should not be leaders of any national team.

There shall be an Advisory Committee convened at the President of the IPhOs. The Advisory Committee consists of:

1. The President,
2. The Secretary,
3. The host of the past Olympiad,
4. The hosts of the next two Olympiads,
5. Such other persons appointed by the President.

§9

The working language of the IPhO is English.

The competition problems should be presented to the International Board in English, Russian, German, French and Spanish.

The solutions to the problems should be presented in English.

It is the responsibility of the delegation leaders to translate the problems into languages required by their students.

These statutes and other IPhO-documents shall be written in English.

Meetings of the International Board shall be held in English.

§10

These statutes are supplemented by

- Regulations concerning the details of the organisation
- the Syllabus mentioned in § 5.

Proposals for amendment to these Statutes and the supplementing documents may be submitted to the president or his nominee no later than December 15th prior to consideration.

The President shall circulate, no later than March 15th, all such proposals together with the recommendation of the President's Advisory Committee, to the last recorded address of each delegation leader who attended at the last IPhO.

Such proposals shall be considered by a meeting of the International Board at the next IPhO and shall be considered carried if

- in case of Statutes and Syllabus two thirds or more and
- in case of Regulations more than one half

of the number of the members of the International Board present at the meeting cast their vote in the affirmative. Such changes shall take effect from the end of the current IPhO and cannot affect the operation of the competition in progress. The vote can only take place if at least 2/3 of the all leaders are present at the meeting.

§11

Participation in an International Physics Olympiad signifies acceptance of the present Statutes by the Ministry of Education or other institution responsible for sending the delegation.

Regulations Associated with the Statutes of the International Physics Olympiads

Regulations to §2

The Ministry of Education, or the institution organising the competition, allots the task of preparation and execution of the Competition to an appropriate body.

Official invitations to the participating countries should be sent at least six months before the Olympiad. They normally are sent to the national institution that sent the delegation to the previous Olympiad. Copies of the invitation are also sent to the previous years' delegation leaders. The invitation should specify the place and time of the Competition plus the address of the organising secretariat.

Countries wishing to attend the current IPhO must reply to the invitation before March 15, nominating a contact person. Each participating country must in addition supply the host country with the contestants' personal data (surname, given name, sex, address, date of birth and address of school) by May 15 or as soon as possible.

The host country is only obliged to invite delegations from countries that participated in one of the last three competitions. It may refuse

- applications for participation from any other country
- applications from participating countries not belonging to the delegation as defined in §3 (observers, guests).

Each country should, within five years of entry, declare its intention to host for a future Olympiad, suggesting possible years. A country that is unable to organise the competition may be prevented from participating in IPhOs by decision of the International Board.

Regulations to §3

The accompanying persons are considered by the organisers of the next Olympiad and by the Secretariat of the IPhO (§ 8) as contact persons until the next Olympiad (unless new accompanying persons or other contact persons are nominated by the participating country).

Each participating country must ensure that the contestants are all secondary school pupils when they announce the names of the members of their delegations. In addition to the delegations, teams may be accompanied by observers and guests.

Observers may attend all Olympiad meetings, including the meetings of the International Board. However they may not vote or take part in the discussions. Guests do not attend the meetings of the International Board.

If possible, the host country should accept as observers any of the following persons:

- the organiser(s), or nominee(s), from the host country in the subsequent three years
- a representative of any country expressing an intention to participate in the following IPhO.

Regulations to §4

The host country must pay for organisation of IPhO, food, lodging, transport and excursions of the delegations plus prizes.

However it is not responsible for medical costs and sundry expenses of the participants. Observers and guests may be asked to pay the full cost of their stay plus an attendance fee.

The host country may ask the delegations for a voluntary contribution to the obligatory costs.

Regulations to §5

It is recommended that the Competition should last 10 days (including arrival and departure days).

The host country is obliged to ensure that the Competition is conducted according to the Statutes. It should provide full information for participating countries, prior to their arrival, concerning venue, dates, accommodation, transport from airports, ports and railway stations. The addresses, telephone, fax, e-mail of all IPhO officers should be provided, together with information concerning relevant laws and customs of the host country.

A program of events during the IPhO should be prepared for the leaders and contestants. It should be sent to the participating countries, prior to the Olympiad.

The organisers of the IPhO are responsible for devising all the problems. They must be presented in English and the other official languages of the Olympiad as indicated in § 9. The examination topics should require creative thinking and knowledge contained within the Syllabus. Factual knowledge from outside the Syllabus may be introduced provided it is explained using concepts within the Syllabus.

Everyone participating in the preparation of the competition problems must not divulge their content.

The standard of problems should attempt to ensure that approximately half the students obtain over half marks.

The International Board shall be given time to consider the examination papers. It may change, or reject, problems. If a problem is rejected, the alternative problem must be accepted. The host country will be responsible for grading the examination papers. The delegation leaders shall have an opportunity to discuss with the examiners the grading of their students' papers. If an agreement, between graders and leaders, to the final marks cannot be reached, the International Board has to decide.

The organisers shall provide the delegation leaders with copies of their students' scripts and allow at least 12 hours for them to mark the scripts.

The host country shall provide medals and certificates in accordance with the Statutes. They must also produce a list of all contestants receiving awards with their marks and associated award. The awards are presented at the Closing Ceremony.

The host country is obliged to publish the Proceedings of the Competition, in English, in the subsequent twelve months. A free copy of the Proceedings should be sent to all delegation leaders and competitors.

Regulations to §6

Special prizes may be awarded. The participant who obtains the highest score should receive a special prize.

Regulations to §7

During the meeting of the graders where the final and most detailed version of the grading scheme is set, 3 members of the International Board will be present. They have the right to give advice to the group of graders in order to keep the grading scheme within the tradition of the IPhOs.

If it is found that leaders, observers or students from a country have been in collusion to cheat in one of the International Olympiad examinations, the students concerned should be disqualified from that Olympiad. In addition, the leaders, observers and students involved should not be allowed to return to any future Olympiad. Appropriate decisions are taken by the International Board.

Regulations to §8

Election of secretary

(a) The secretary has to have been for the five years prior to the nomination

- a member of the International Board for at least three of these years,
- or an observer or member of the International Board, who has attended all these five IPhOs.

(b) The secretary will hold office for a period of five years commencing at the conclusion of the final meeting of the International Board at which the secretary has been chosen.

(c) The secretary and the president must not be appointed at the same IPhO. If this is the case, however, the period of the secretary will have to be shortened in such a way that the two elections can be held at different IPhOs.

(d) The secretary and the president must not come from the same delegation.

(e) If the term of the secretary comes to an end, the International Board has to be informed one year in advance that there will be the ballot of a new secretary during the following IPhO. In addition to that, the secretariat is responsible to send a letter to all leaders of the last three IPhOs with this information and with the question if any leader will be ready to act as secretary for the coming period by 31st January. This is normally done by e-mail.

(f) If someone is willing to be a candidate for the secretary-ballot, he or she will have to tell this to the current secretary by 31st March, normally by e-mail. A nominee has to send his/her curriculum vitae up to 31st March. A nomination may not be made by a person from the same country as the current president.

(g) The secretariat is responsible to collect all these answers and has to make a list with all the names.

If the current secretary is willing to continue his/her activity as secretary, he or she has to enter his/her name in this list and has to follow the same rules as all the other candidates.

(h) The list with the candidates for the new secretary has to be published on the IPhO-home-page and the home page of the IPhO during which the ballot will be held.

(i) The secretariat and the organisers of the IPhO during which the election will be held are responsible for a democratic, secret ballot of the secretary during the last meeting of the International Board:

(j) If the current secretary resigns or becomes incapable of continuing his/her work as a secretary, the president shall appoint a replacement to act as provisional secretary up to the next IPhO. The ballot of the new secretary has to be made as soon as possible.

The Syllabus*Appendix to the Statutes of the International Physics Olympiads***General**

- a. The extensive use of the calculus (differentiation and integration) and the use of complex numbers or solving differential equations should not be required to solve the theoretical and practical problems.
- b. Questions may contain concepts and phenomena not contained in the Syllabus but sufficient information must be given in the questions so that candidates without previous knowledge of these topics would not be at a disadvantage.
- c. Sophisticated practical equipment likely to be unfamiliar to the candidates should not dominate a problem. If such devices are used then careful instructions must be given to the candidates.
- d. The original texts of the problems have to be set in the SI units.

A. Theoretical Part

The first column contains the main entries while the second column contains comments and remarks if necessary.

1. Mechanics

a) Foundation of kinematics of a point mass	Vector description of the position of the point mass, velocity and acceleration as vectors
b) Newton's laws, inertial systems	Problems may be set on changing mass
c) Closed and open systems, momentum and energy, work, power	
d) Conservation of energy, conservation of linear momentum, impulse	
e) Elastic forces, frictional forces, the law of gravitation, potential energy and work in a gravitational field	Hooke's law, coefficient of friction ($F/R = \text{const}$), frictional forces, static and kinetic, choice of zero of potential energy
f) Centripetal acceleration, Kepler's laws	

2. Mechanics of Rigid Bodies

a) Statics, center of mass, torque	Couples, conditions of equilibrium of bodies
b) Motion of rigid bodies, translation, rotation, angular velocity, angular acceleration, conservation of angular momentum	Conservation of angular momentum about fixed axis only

c) External and internal forces, equation of motion of a rigid body around the fixed axis, moment of inertia, kinetic energy of a rotating body	Parallel axes theorem (Steiner's theorem), additivity of the moment of inertia
d) Accelerated reference systems, inertial forces	Knowledge of the Coriolis force formula is not required

3. Hydromechanics

No specific questions will be set on this but students would be expected to know the elementary concepts of pressure, buoyancy and the continuity law

4. Thermodynamics and Molecular Physics

a) Internal energy, work and heat, first and second laws of thermodynamics	Thermal equilibrium, quantities depending on state and quantities depending on process
b) Model of a perfect gas, pressure and molecular kinetic energy, Avogadro's number, equation of state of a perfect gas, absolute temperature	Also molecular approach to such simple phenomena in liquids and solids as boiling, melting etc.
c) Work done by an expanding gas limited to isothermal and adiabatic processes	Proof of the equation of the adiabatic process is not required
d) The Carnot cycle, thermodynamic efficiency, reversible and irreversible processes, entropy (statistical approach), Boltzmann factor	Entropy as a path independent function, entropy changes and reversibility, quasistatic processes

5. Oscillations and waves

a) Harmonic oscillations, equation of harmonic oscillation	Solution of the equation for harmonic motion, attenuation and resonance -qualitatively
b) Harmonic waves, propagation of waves, transverse and longitudinal waves, linear polarization, the classical Doppler effect, sound waves	Displacement in a progressive wave and understanding of graphical representation of the wave, measurements of velocity of sound and light, Doppler effect in one dimension only, propagation of waves in homogeneous and isotropic media, reflection and refraction, Fermat's principle

c) Superposition of harmonic waves, coherent waves, interference, beats, standing waves	Realization that intensity of wave is proportional to the square of its amplitude. Fourier analysis is not required but candidates should have some understanding that complex waves can be made from addition of simple sinusoidal waves of different frequencies. Interference due to thin films and other simple systems (final formulae are not required), superposition of waves from secondary sources (diffraction)
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6. Electric Charge and Electric Field

a) Conservation of charge, Coulomb's law	
b) Electric field, potential, Gauss' law	Gauss' law confined to simple symmetric systems like sphere, cylinder, plate etc., electric dipole moment
c) Capacitors, capacitance, dielectric constant, energy density of electric field	

7. Current and Magnetic Field

a) Current, resistance, internal resistance of source, Ohm's law, Kirchhoff's laws, work and power of direct and alternating currents, Joule's law	Simple cases of circuits containing non-ohmic devices with known V-I characteristics
b) Magnetic field (B) of a current, current in a magnetic field, Lorentz force	Particles in a magnetic field, simple applications like cyclotron, magnetic dipole moment
c) Ampere's law	Magnetic field of simple symmetric systems like straight wire, circular loop and long solenoid
d) Law of electromagnetic induction, magnetic flux, Lenz's law, self-induction, inductance, permeability, energy density of magnetic field	
e) Alternating current, resistors, inductors and capacitors in AC-circuits, voltage and current (parallel and series) resonances	Simple AC-circuits, time constants, final formulae for parameters of concrete resonance circuits are not required

8. Electromagnetic waves

a) Oscillatory circuit, frequency of oscillations, generation by feedback and resonance	
b) Wave optics, diffraction from one and two slits, diffraction grating, resolving power of a grating, Bragg reflection	
c) Dispersion and diffraction spectra, line spectra of gases	
d) Electromagnetic waves as transverse waves, polarization by reflection, polarizers	Superposition of polarized waves
e) Resolving power of imaging systems	
f) Black body, Stefan-Boltzmanns law	Planck's formula is not required

9. Quantum Physics

a) Photoelectric effect, energy and impulse of the photon	Einstein's formula is required
b) De Broglie wavelength, Heisenberg's uncertainty principle	

10. Relativity

a) Principle of relativity, addition of velocities, relativistic Doppler effect	
b) Relativistic equation of motion, momentum, energy, relation between energy and mass, conservation of energy and momentum	

11. Matter

a) Simple applications of the Bragg equation	
b) Energy levels of atoms and molecules (qualitatively), emission, absorption, spectrum of hydrogen like atoms	

c) Energy levels of nuclei (qualitatively), alpha-, beta- and gamma-decays, absorption of radiation, halflife and exponential decay, components of nuclei, mass defect, nuclear reactions	
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B. Practical Part

The Theoretical Part of the Syllabus provides the basis for all the experimental problems. The experimental problems given in the experimental contest should contain measurements.

Additional requirements:

1. Candidates must be aware that instruments affect measurements.
2. Knowledge of the most common experimental techniques for measuring physical quantities mentioned in Part A.
3. Knowledge of commonly used simple laboratory instruments and devices such as calipers, thermometers, simple volt-, ohm- and ammeters, potentiometers, diodes, transistors, simple optical devices and so on.
4. Ability to use, with the help of proper instruction, some sophisticated instruments and devices such as double-beam oscilloscope, counter, ratemeter, signal and function generators, analog-to-digital converter connected to a computer, amplifier, integrator, differentiator, power supply, universal (analog and digital) volt-, ohm- and ammeters.
5. Proper identification of error sources and estimation of their influence on the final result(s).
6. Absolute and relative errors, accuracy of measuring instruments, error of a single measurement, error of a series of measurements, error of a quantity given as a function of measured quantities.
7. Transformation of a dependence to the linear form by appropriate choice of variables and fitting a straight line to experimental points.
8. Proper use of the graph paper with different scales (for example polar and logarithmic papers).
9. Correct rounding off and expressing the final result(s) and error(s) with correct number of significant digits.
10. Standard knowledge of safety in laboratory work. (Nevertheless, if the experimental set-up contains any safety hazards the appropriate warnings should be included into the text of the problem.)

***International Physics Olympiads (IPhO):
their history, structure and future***

This document has been written by Prof. Waldemar Gorzkowski, President of the International Physics Olympiads, and has been taken from:

"International Physics Competitions: International Physics Olympiads and First Step to Nobel Prize in Physics", ed. by Waldemar Gorzkowski, Warszawa 1999.

1. Short history of International Physics Olympiads

The International Physics Olympiad (IPhO) is an international physics competition for secondary school students. The first such competition was organised by *Prof. Czesław Ścisłowski* in Warsaw (Poland) in 1967. Since that time the International Physics Olympiads have been organised, with few exceptions that will be discussed later, in a different country every year.

The possibility of organising the International Physics Olympiads was suggested before 1967. It was clear that the International Physics Olympiads should be an annual event like the International Mathematics Olympiad, which was already in existence; organised in 1959. The success of the International Mathematics Olympiads, and the positive experience gained from its organisation, greatly stimulated physicists involved in physics education and interested in comparison of knowledge of the best students from different countries. The hard work and dedication of three Professors deserves particular praise: *Czesław Ścisłowski* from Poland, *Rostislav Košťál* from Czechoslovakia and *Rezső Kunfalvi* from Hungary. Each of them investigated various possibilities of organising the first International Physics Olympiad in his country. It was concluded that Poland offered the best conditions and the most favourable atmosphere for such an event. This, together with a great personal contribution by *Prof. Czesław Ścisłowski*, resulted in the first international physics competition that took place in Warsaw in 1967.

One should underline here an essential difference between the International Mathematics Olympiads and the International Physics Olympiads. At the International Physics Olympiads the participants solve not only theoretical problems but also the experimental problems. For this reason the organisation of the competition in physics is more complicated and more expensive.

Several months before the first IPhO took place, invitations were sent to all the Central European countries. The invitations were accepted by Bulgaria, Czechoslovakia, Hungary and Romania (five countries including Poland, the organiser of the competition). Each team consisted of three secondary school students accompanied by one supervisor. The competition was arranged along the lines of the final stage of the Polish Physics Olympiad: one day for theoretical problems and one day for carrying out an experiment. One obvious difference was that the participants had to wait for the scripts to be marked. During the waiting period the organisers arranged two excursions by plane to Kraków and to Gdańsk. At the first IPhO the students had to solve four theoretical problems and one experimental problem.

The second Olympiad was organised by Prof. Rezső Kunfalvi in Budapest, Hungary, in 1968. Eight countries took part in that competition – The German Democratic Republic, the Soviet Union and Yugoslavia joined the participating countries. Again, each country was represented by three secondary school students and one supervisor. Some time before the second IPhO a preliminary version of the Statutes and the Syllabus were produced. Later these documents

were officially accepted by the International Board consisting of the supervisors of the teams that participated in the competition. This took place during a special meeting organised in Brno, Czechoslovakia, several months after the second IPhO. It is proper to underline that, in spite of various changes to be made later, all the basic features of the first Statutes remain valid to this day.

The third IPhO was arranged by *Prof. Rostislav Košťál* in Brno, Czechoslovakia, in 1969. On that occasion each team consisted of five students and two supervisors. The competition in Brno was organised according to the official Statutes accepted earlier.

The next Olympiad took place in Moscow, Soviet Union, in 1970. Each country was represented by six students and two supervisors. During that Olympiad several small changes were introduced into the Statutes.

Since the fifth IPhO, held in Sofia, Bulgaria, in 1971, each team has consisted of five pupils and two supervisors.

The sixth IPhO was held in Bucharest, Romania, in 1972. It was an important event because among the participants there were present for the first time, the first non-European country (Cuba) and the first Western country (France). At this Olympiad the International Board decided to introduce several changes into the Statutes (however, no written proposal of the changes was produced).

Unfortunately, in 1973 there was no Olympiad as no country was willing to organise it, although the number of participating countries exceeded the number of the past Olympiads. When it seemed likely that the International Physics Olympiads would die, Poland took the initiative of reviving the international competition and organised the seventh IPhO in Warsaw in 1974 (for the second time). On this occasion the Federal Republic of Germany was invited to attend the competition for the first time. This fact certainly had a symbolic significance.

Before the competition, the Organising Committee introduced into the Statutes the verbal changes discussed and accepted in Bucharest. The new version of the Statutes was sent to all the countries invited to the competition for acceptance or comments. The wording suggested by the Organising Committee was accepted (with only one voice against). The most important changes were as follows:

- a) the number of theoretical problems was reduced from four to three
- b) the number of working languages (previously Russian, English, German and French was reduced to two, English and Russian
- c) there should be one rest day between the two examination days
- d) the criteria for prizes should be expressed in percentages with respect to the highest score received in a given competition (formerly range of mark for prizes had been determined with respect to the highest theoretically possible score).

In 1975, 1976 and 1977 the International Physics Olympiads took place in the German Democratic Republic for the first time, Hungary, for the second time, and Czechoslovakia, for the second time, respectively.

In spring 1977 in Ulan-Bator, Mongolia, there was a Conference of the Ministers of Education of the, so called, Socialist Countries. The Conference decided that the socialist countries would organise the International Chemistry, Mathematics and Physics Olympiads

every two years. Some people treated this decision as a political one, aiming to reduce contacts between pupils from East and West. This aspect should not be ignored, but certainly the decision was a consequence of the increasing number of participating countries and rapidly increasing organisational costs. Regardless of real reasons, according to common interpretation the above decision was commonly interpreted as an implicit invitation to other countries to take charge of the international scientific Olympiads. This explains why in 1978 and in 1980 there were no Olympiads; no non-socialist country was ready to organise the competition without a prior, necessary long-time preparation effort. The first IPhO organised by non-socialist country was the XIII IPhO that took place in Malente, FRG, in 1982. It was due to very efficient work done by *Dr. Gunter Lind*. Then, for the first time, the participants solved, under agreement of the International Board, two experimental problems in place of one, previously set.

In 1983 the IPhO was organised, for the second time, in Bucharest, Romania. Here the number of problems prepared by the organisers for the pupils much exceeded the number of problems mentioned in the Statutes, and the International Board spent a lot of time discussing the Statutes and the Syllabus and the future of the Olympiads.

As regards the future of the International Physics Olympiads, there was only one important decision made in Bucharest. It was decided that the next competition would take place in Sweden in 1984. Unfortunately, there were no volunteers to organise the Olympiads in 1985, 1986 and 1987. In such a situation, upon suggestion of *Dr. Gunter Lind* (FRG), the International Board decided to establish a permanent Secretariat (consisting of one person: *Dr. Waldemar Gorzkowski*) for co-ordination of the long term work of the International Physics Olympiads and for popularising the Olympiads. At the same time it was decided that the Secretariat together with Prof. Lars Silverberg (Sweden), the organiser of the next competition in Sigtuna, Sweden, in 1984, should prepare a new version of the Statutes.

The project of revising the Statutes was completed and the new Statutes were accepted at the ninth IPhO. There are, in fact, only minor differences between the old and new versions. The most essential difference is that the new version legalised the existence of the Secretariat of the International Physics Olympiad, consisting of two persons (in terminology used recently: President and Secretary - *Dr. Waldemar Gorzkowski* and *Dr. Andrzej Kotlicki*¹). Another change instituted was that at the experimental part of the competition the participants could be set one or two experimental tasks, earlier only one was allowed. One can say that the new version differed from the old one primarily in wording. The new version was much more precise.

The delegation heads, consisting of two persons from each participating country, form the, so called, International Board, which is the highest authority of the International Physics Olympiads. The International Board does not change significantly from year to year. The majority of members know each other very well. In the International Board there is a very pleasant, friendly atmosphere. Thanks to this attitude, and good will, many difficult problems can be solved without great effort. This is why the Secretariat was able, for instance, to solve the problem of organisation of the International Physics Olympiads in 1985, 1986 and 1987. In 1985 the International Physics Olympiad took place in Portorož (Yugoslavia), in 1986 - in London-Harrow (Great Britain) and in 1987 - in Jena (GDR).

¹ *Dr. Andrzej Kotlicki* (Poland - Canada) after three five years' terms (1984 - 1999) has resigned from his function. In 1999 *Dr. Maija Ahtee* (Finland) has been elected as the Secretary.

Here we would like to emphasise that the United Kingdom organised the XVII IPhO in London-Harrow within only two years from its entry into the competition! It was made possible through hard work and great enthusiasm of *Dr. Cyril Isenberg*, *Dr. Guy Bagnall* and *Mr. William Jarvis*.

Due to joint efforts of the Secretariat and the organisers of the competitions in 1985 (*Prof. Anton Moljk* and *Dr. Bojan Golli*) and in 1986 (*Dr. Guy Bagnall* and *Dr. Cyril Isenberg*) a new version of the Syllabus was produced. Its theoretical part was accepted in Portorož in 1985 and first applied in London-Harrow in 1986. Later, following a suggestion of the International Board, the Secretariat prepared a new, so called, column version of the Syllabus. This version shows not only the breadth of the physics contents but also the depth of approach required. The Syllabus of the International Physics Olympiads is indeed very modern. Nevertheless, the International Board is always ready to introduce improvements in the Statutes and Syllabus and does this when necessary.

The competition has run every year subsequently - the list of participating and organising countries is shown in Tables 1 and 2.

Following suggestion of *Dr. Rodney Jory* (Australia) in 1996 the International Board has decided to create an Advisory Committee convened at the President. At present the Advisory Committee consists of 14 persons with great experience in the “Olympiad work”.

Every year some changes in the Statutes are made. Usually they are minor changes. Nevertheless, sometimes the changes are major. The last such change was made in 1999. The Statutes have been split into two parts; proper Statutes, and Regulations. Changes in the part called “Statutes” require qualified majority when voting, while changes in the part called “Regulations” require a simple majority only. In this way the most important points of the “Olympiad law” have been separated from the points which are of less importance. The operation of splitting the Statutes was the most important change since 1984 and was taken with care. The idea of splitting, formulated by *Dr. Rodney Jory* (Australia) in 1997, after preliminary discussion (almost only by e-mail) in 1997/8 was accepted by the International Board in 1998 in Reykjavik, Iceland. Then a subcommission consisting of four persons was created: *Dr. Gunter Lind*, *Dr. Cyril Isenberg*, *Dr. Vidar Agustsson* and *Dr. Waldemar Gorzkowski*. The subcommission prepared, mainly due to work of *Dr. Gunter Lind*, a version of the split Statutes, which later was discussed at a special meeting of the Advisory Committee in Warsaw in March 1999. After that the version accepted by the Advisory Committee was accepted by the International Board at the thirtieth IPhO in Padova, Italy.

The last versions of the Statutes, Regulations, Syllabus and other Olympiad documents are available from the homepage of IPhOs.

Here we would like to highlight the efficient functioning of the Secretariat due to not only to personal efforts of its members but also to the assistance of the members of the International Board. It is proper to mention here the help of *Dr. Gunter Lind* (FRG), *Prof. Helmuth Mayr* (Austria), *Prof. Lars Silverberg* (Sweden), *Prof. Lars Gislen* (Sweden), *Mr. Nicola Velchev* (Bulgaria), *Dr. Hans Jordens* (The Netherlands), *Dr. Dwight Neuenschwander* (USA), and others.

2. Structure of the competition

The competition lasts for two days. One day is devoted to theoretical problems (three problems involving at least four areas of physics taught in secondary schools). Another day is

devoted to experimental problems (one or two problems). These two days are separated by at least one day of rest. On both occasions the time allotted for solving the problems is five hours. Each team consists of students from general or technical secondary schools (not colleges or universities). Typically each team consists of five students (pupils) and two supervisors. The latter form the International Board. It would make no sense to repeat here the description of the competition as it may be found in the Statutes of the International Physics Olympiads.

We would like to underline several important features:

1. The problems are given to the pupils in their national languages and the pupils solve the problems in their mother tongues; IPhO is a competition in physics, not in foreign languages.
2. The marks awarded by the organisers are compared with the marks awarded by the delegation heads, and discussed by the organisers and delegation heads until an agreed mark has been reached. In this way justice of classification is ensured.
3. According to the present version of the Statutes the winners are classified into categories according to the following rules:

The mean value of points accumulated by the three best participants is considered normalised to 100%.

The contestants who obtain more than 90% of the above mentioned mean value receive first prizes. The contestants who obtain between 78% and 90% receive second prizes. The contestants who obtain between 65% and 78% receive third prizes. The contestants who obtained between 50% and 65% receive commendations called honourable mentions. All other participants receive certificates of participation. The participant with the highest score (Absolute Winner) receives an additional prize.

Some special prizes can also be awarded. We would like to emphasize that the number of prizes in each category is not limited. Due to that, changes of some scores might occur as a result of discussion between the heads of the delegations and the markers, resulting in a "shift" of some participants from, for example, the group of second prize winners to the group of first prize winners. However, these changes won't affect the category of the prize of any other participants. Thus, the delegation leaders representing different countries do not compete against each other. This is a very important point.

You may ask: what about a team classification? The answer is very simple: such a classification does not exist. The IPhO is a competition between individuals only. There is no team result. Nevertheless, some people try to establish a kind of unofficial team classification. Some of them take a direct sum of scores as the result of the team. Some of them take the sum of scores of the three best participants in each team. Some of them take, for each team, the three best results in each problem independently and so on, and so on. Of course, the final table depends on the method of calculating the team results, and probably one can always find some strange system of counting the team results that will show a team to be the best or one of the best ones. Non-existence of team classification is important. We do not wish to introduce rivalry between nations.

The financial principles of the organisation of the competition are the following:

- the country which sends the team pays for the return travel costs (to and from the place of the competition) of the pupils and the accompanying persons;

- from the moment of arrival until the moment of departure all the costs are covered by the organising country. In particular, this concerns the costs of local travels, lodging, excursions, awards, etc.

Recently the International Board considered several times different proposals aiming to introduce certain participation fee. Taking into account different financial possibilities of different countries, in 1997 a voluntary fee was introduced. It seems, however, that in the future the voluntary fee will be converted into an obligatory fee.

The number of participating countries is, however, continually increasing. In 1999 62 countries were present (Table 1). Every year new countries join the competition and organisation of the competition becomes more and more expensive. Moreover, it is more and more difficult to organise the experimental part of the competition so that all the students have the same experimental conditions of work.

We can ask: what will be the maximum number of countries? How long can the number of participating countries increase without any changes (assuming the same structure of the competition)? Should we start thinking about "Olympiad Villages"?

Until now the organisers were always able to solve all the organisational problems related to the increasing number of participants. Some time ago I was sure that the maximum number of countries present at a given Olympiad would not exceed sixty. But in the meantime certain political processes took place, such as the break up of the Soviet Union, the break up of Yugoslavia, etc. In consequence of them many new countries were created. Most of them are interested in participation in the IPhO. Now it seems that the number of countries really interested in the IPhO shall not exceed eighty or ninety. Eighty countries with five students from each country, comes to 400 experimental stands. This is a very great number. Some countries, however, are able to provide such a number of identical experimental stands. Other countries can organise the experimental problem in two groups.

Can this number, i.e. 80-90, be reached? Theoretically, yes. But practically, probably not. The travel expenses (and possible participation fee that may be introduced in the future) can limit the number of participants. Many countries may not be able to send their teams to the competition every year for financial reasons. The number of participating countries will probably oscillate around eighty, depending on where the organising country is situated. This will not require "Olympiad Villages".

Organisation of the IPhO is becoming increasingly very difficult. The difficulties are diverse. I am not going to describe all of them. Nevertheless, I would like to give one simple example: languages. The marking of the solutions (written in national languages) is performed by the Organising Committee which is responsible for correct translation. For the languages spoken by a number of countries, such as English, German, French or Spanish, there are no serious difficulties. Also there are no difficulties in the case of nations or countries with a great diaspora (e.g. Poland). But in the case of certain minority languages (e.g. Finnish, Icelandic, etc.) the organisers sometimes face great problems. Fortunately, all the possible mistakes made during the marking procedure can be corrected at the verification sessions with the delegation leaders, although sometimes this is time consuming. Nevertheless, the problem of languages seems to be very difficult and probably some changes in the Statutes will be necessary.

In the context of the above mentioned "saturation" effects related to limited possibilities of the organisers (financial and technical) and limited possibilities of the participants (travel

expenses, possible participation fee in the future) it makes sense to consider an idea of regional physics Olympiads. This idea is not new. Some time ago the Balkan Physics Olympiad was created. It involved the, so called, Balkan countries in Europe. As far as I know at least three such Olympiads were conducted. In 1992 the first Iberoamerican Physics Olympiad was organised (in Colombia). It is a Physics Olympiad for countries speaking Spanish or Portuguese. Unfortunately, for other reasons (insufficient international co-operation, certain financial and organisational problems) the second such Olympiad was organised only in 1997 (in Mexico). Shortly before the Gulf War the Gulf Physics Olympiad (for the Arab countries situated at the Arab Gulf) was organised. As far as I know, until now four such Olympiads were conducted.

It seems that the Asian region was the only region without such initiatives. I am absolutely sure that in the near future an Asian Physics Olympiad will be created. I am also sure that the educational role of such an Olympiad for this region will be extremely great as all such events strongly affect education. Additionally, this kind of peaceful co-operation creates better understanding between countries and between people, especially between young people who will decide about our prosperity in the future.

3. Degree of difficulty of the Olympiad problems

The competition tasks of several initial International Physics Olympiads were not overly difficult. They were similar to more difficult school tasks. Later the difficulty of the competition tasks was increased. It is not easy to measure difficulty of the competition tasks. I know two approaches to this problem.

First of them was made by *Galina Seregeyevna Tarasyuk* [1]. She defined a coefficient of difficulty k of the task as a quantity proportional to the ratio of the maximum possible score to the mean score gained by the participants. In a similar way she defined a degree of difficulty of a whole Olympiad. Her statistics involved ten first competitions. The quantity introduced by *Galina Seregeyevna Tarasyuk* seems to be quite good. It, however, cannot be applied to recent Olympiads since the International Board has decided that the results of the participants who have not received any prize or honourable mention cannot be presented publicly. In consequence the mean value of the scores gained by the participants is not known. The second approach is due to *Barbara and Rudolf Gau* [2]. They introduced another parameter A as a measure of the, so called, requirement level. The definition of this parameter is too sophisticated to quote it here. Nevertheless, it seems quite interesting to show how the parameter A changes in time - Fig. 1 shows the dependence of A for twenty first International Physics Olympiads. Note the rapid increase in the period 1986 - 1989. (Unfortunately, nobody investigated A for more recent competitions.)

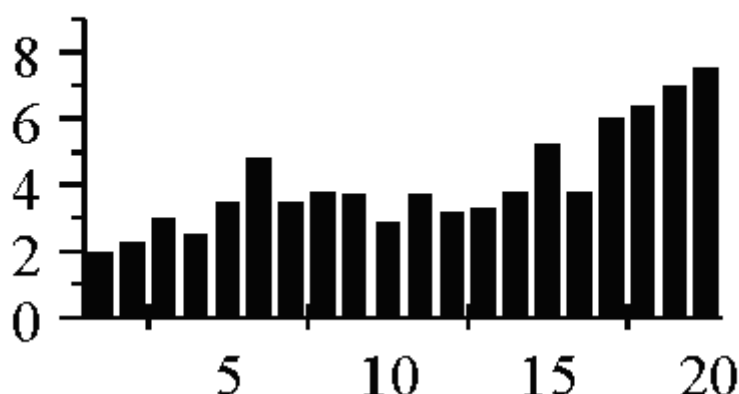


Fig. 1. Requirement level A (vertical axis) vs. no. of the Olympiad (horizontal axis).

One should realise that any way of measuring the "difficulty" of the Olympiads has only an approximate character. The best measure should involve such "parameters" as: formulation of the problem, length of the texts of the problems (sic! - some problems are unexpectedly long), possibilities of solving the problems in different ways, creativity of the problems, spectrum of knowledge tested by the problems, etc., etc. Each of these "parameters" in general is not well defined. Moreover, each of them should be taken with some weight, which is not well defined either.

4. Efficiency of participation of different countries in the competition

As we have already mentioned, there is no official team classification - the Statutes of the Olympiads do not define any team results. Nevertheless, many countries participating in the International Physics Olympiads are interested in some measure of success of their teams over the years. Sometimes such a measure is necessary for them in order to estimate the efficiency of different forms of work. Of course, one may introduce different parameters describing "efficiency" of participation. Proper measure should involve difficulty of the competition problems, quality of grading, quality of translations, etc., etc. In general it is a very difficult problem. This is why we suggest (as a 0-th approximation) to use the parameter defined below the Table 3 [4]. The table contains the statistical data for thirty International Physics Olympiads organised until now (see also Table 4 and Table 5). Of course, in case of countries that participate infrequently in the competition, this parameter is not good for fluctuations.

5. Interpretation and role of results obtained at the competition

The results of the competition are treated in different countries in different ways. In some countries, in some periods, they are or were treated as a kind of great national achievement: the participants pass a special, very intensive, training before the competition and later the winners receive great privileges. But it seems that such an approach is rather not typical. Most of countries treats the Olympiad as a kind of measuring instrument that measures the state of physics education. Of course, one success or lack of success has no special meaning. It may be a fluctuation. But successes or lack of successes for several years should be treated seriously. This is why the results of the competitions are analysed seriously. The same refers to the competition problems, the Syllabus, etc. In consequence of these analyses some countries improved their national syllabuses on physics by introducing new approaches (e.g. in thermodynamics), new topics (e.g. relativity, quantum physics), or by reducing some parts

of too traditional character (e.g. geometric optics). Such changes are an additional result of the International Physics Olympiads, additional with respect to the tables of the competition winners. Certainly in a long term scale this result is more important than the names of the winners, as any improvements in the physics education affect all the pupils.

It is obvious that the existence of the International Physics Olympiads itself is a result of certain international co-operation. More important is a long term international co-operation between the members of the International Board. This kind of co-operation has existed since the very beginning, i.e. since the first IPhO. The members of the International Board exchange physics problems, books, journals, articles, they discuss their experience gained during organisation of the national physics competitions etc., etc. Due to such permanent, or semi-permanent, contacts and due to existence of the International Physics Olympiads some countries have organised national physics Olympiads or, at least, smaller scale competitions for selecting the teams to attend the international competition.

Nearly all the participating countries in the IPhO provide special training for the participants. Of course, too intensive training may deform the results. (After a long and intensive training even an elephant may dance to the tune of the piper, but certainly that has nothing to do with the natural abilities of the elephant and one may suspect that the elephant would not be too happy at that!). In consequence of an extra intensive training the results may not reflect real abilities of the students. Also they do not reflect the true state of the physics education. One should say, however, that most of the countries approaches to the problem in a rational way. The training periods etc. in different countries is presented in Table 6.

6. Final remarks

The impact of the International Physics Olympiads is continually growing. The role of the International Physics Olympiads is recognised also by such international organisations as UNESCO and the EPS (European Physical Society).

The first contacts with UNESCO took place way back, in 1968, but more extensive co-operation began in 1984. In the period 1984 - 1991 UNESCO supported financially the publication of the proceedings of the of the subsequent Olympiads. The proceedings were distributed to all the countries-members of UNESCO. It gave us favourable publicity. In addition, UNESCO has published several books on the physics Olympiads in various languages.

The help of UNESCO was very valuable, especially in propaganda. Unfortunately, its financial contribution to organising the competitions was negligible.

One should realise, however, that the purposes of UNESCO and other international organisations are not identical with the purposes of the International Physics Olympiads (although often many points are common). For example, by forcibly increasing the number of participating countries one can cause very serious organisational problems. The organisers of the recent Olympiads encounter many difficulties of technical and financial character. To make the work of the organisers somewhat easier, in 1997 a voluntary fee paid by the participants was introduced. This fee covers part of the organisational expenses and is a good starting point for raising money from possible sponsors. In order to ensure smooth organisation, the increase in the number of participants in the International Physics Olympiad should be controlled. Otherwise organisation of the IPhO could collapse.

Like UNESCO, the EPS gives us very strong moral support as well as favourable publicity, and propagates our achievements among the countries-members of the EPS. It was the EPS that inspired us in preparation and publication of the booklet entitled Procedures for Selecting Teams to the International Physics Olympiads [3]. The booklet comprises a compilation of reports of different delegations and is very important and helpful for the countries wishing to join the competition. The booklet was prepared by the Secretariat together with *Prof. Lars Silverberg* and published by him privately in Lund (Sweden). In 1989 the EPS created an almost permanent special prize for the winner of the Olympiad for reaching the best equilibrium between the theoretical and experimental parts of the competition.

7. References

- [1] Galina Seregeyevna Tarasyuk, Issledovanye mezhdunarodnykh olimpyad po fizikye kak sredstva razvitiya sposobnostyei uchashchikhsya, manuscript of the lecture given in Varna during the XII IPhO (distributed among the delegation leaders)
- [2] Barbara Gau, Rudolf Gau, On Alternations in the Structure and Requirement Level of Theoretical Problems Set in IPhO, "International Physics Olympiads - vol. I" (ed. by W. Gorzkowski), World Scientific Publishing Company, Singapore 1990, pp. 53 - 71
- [3] Waldemar Gorzkowski, Andrzej Kotlicki, Lars Silverberg, Procedures for Selecting Teams to the International Physics Olympiads, publ. by L. Silverberg, Lund 1986
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The Medal



In 1992 the International Physics Olympiads were awarded with the ICPE Medal. We quote the text associated with the medal (the text was received from Prof. Anthony French):

„This medal was established in 1979 by the International Commission on Physics Education (I.C.P.E.), which is Commission C-14 of the International Union of Pure and Applied Physics (I.U.P.A.P.). The medal is awarded for outstanding contributions to physics education. The first recipient was Eric M. Rogers, in 1980. Subsequent recipients were Pyotr L. Kapitza in 1981, Jerrold R. Zacharias, in 1984, Victor F. Weiskopf in 1986 and John L. Lewis in 1988.

In 1992 the medal was awarded to the International Physics Olympiad, with special recognition of Rotislav Kostial (Brno), Rudolf Kunfalvi (Budapest) and Czeslaw Scislowski (Warsaw). Professor Scislowski was the chief originator of the Physics Olympiads. He had extensive discussion and consultation with physicists from other countries (in particular with Professors Kostial and Kunfalvi), but it was primarily as a result of his efforts that the first Physics Olympiad was held in Poland in 1967 under the aegis of the Polish Physical Society. The medal is transferred each year to a representative of the host country for the following year.

The medal was designed by the Hungarian artist Miklos Borsos. The design represents the interaction of human beings with forces of nature. It shows the four elements of the ancient Greeks - earth, air, fire and water - this last symbolized by a powerful ray of sunlight, like a sword. People are at first afraid of these forces, but then begin to make use of them - we see one person lighting a fire.”

A. P. French
(Chairman, ICPE, 1975 - 1981)

E. L. Jossem
(Chairman, ICPE, 1987 - 1993)

October 1993”

*Pioneers of IPhO movement***Czesław Ścisłowski from Poland**

Czesław Ścisłowski - pracownik naukowy*

Czesław Ścisłowski - fizyk, nauczyciel szkół średnich i akademickich. Urodzony 22.IV.1904 roku w Mogielnicy, w rodzinie Franciszka i Franciszki z Podgórskich. "Szkolę powszechną w Mogielnicy, Gimnazjum im. Władysława Giżyckiego w Warszawie (1924). Po dwóch latach studiów w Wydziale Elektrycznym Politechniki Warszawskiej, przeniósł się na Wydział Matematyczno - Przyrodniczy Uniwersytetu Warszawskiego który ukończył w 1930 roku. W latach 1930-1932 pracował jako nauczyciel fizyki i wychowawca w internacie Państwowego Seminarium Nauczycielskiego Męskiego w Płocku. W 1934 roku złożył egzamin zawodowy i otrzymał dyplom nauczyciela szkół średnich. W latach 1935 - 1939 uczył w Warszawie: w Gimnazjum im. Adama Mickiewicza, w Gimnazjum i Liceum im. Stefana Batorego oraz krótko w Liceum Pedagogicznym im. Elizy Orzeszkowej. Na marginesie pracy zawodowej, w godzinach popołudniowych prowadził prace badawcze pod kierunkiem profesora Stefana Pieńkowskiego w Zakładzie Fizyki Doświadczalnej Uniwersytetu Warszawskiego. W roku szkolnym 1938/39 w Gimnazjum i Liceum im. Stefana Batorego był wychowawcą klasy maturalnej "pokolenia kolumbów, rocznik 20", którą ukończył między innymi Jacek Bytner (ps."Rudy"), Tadeusz Zawadzki (ps."Zośka"), wybitni żołnierze i działacze Szarych Szeregów i Armii Krajowej w Warszawie.

Od 1.I.1940 do 1.II.1945 roku pracował w Publicznej Szkole Powszechnej w Komorowie koło Pruszkowa i równocześnie uczył w tajnych kompletach w zakresie szkoły średniej, zorganizowanych przez nauczycieli Gimnazjum i Liceum im. J. Słowackiego, Gimnazjum i Liceum im. Stefana Batorego, Gimnazjum i Liceum im. T. Czackiego. Od 1.II.1945 do 1.IX.1947 roku uczył fizyki w Gimnazjum i Liceum im. Stefana Batorego oraz przez rok pełnił funkcję zastępcy dyrektora. Włożył dużo ofiarnej pracy w budowę budynku szkoły i uruchomienie nauczania. Równocześnie uczył w szkole dla pracujących przy ul. Polnej 5. 1.IX.1947 roku podjął pracę na Politechnice Warszawskiej na stanowisku starszego asystenta. Równocześnie wykładał na kursach przygotowawczych oraz kierował Sekcją Fizyki w Wojewódzkim Ośrodku Doskonalenia Kadr Oświatowych.

W 1952 roku został adiunktem, a w dwa lata później - zastępcą profesora na Wydziale Mechaniczno - Technologicznym. W latach 1953-1955 pracował jako starszy wykładowca fizyki w Korpusie Kadetów im. gen. broni Karola Świerczewskiego. W 1959 doktoryzował się na Wydziale Pedagogiki Uniwersytetu Warszawskiego. Do końca życia był aktywny zawodowo. Nie zdążył przejść na emeryturę. Pracę dydaktyczną łączył z aktywną działalnością naukowo-organizatorską. Położył duże zasługi w popularyzacji fizyki. Był autorem ponad 70 artykułów, broszur, podręczników i skryptów, głównie z zakresu fizyki, prac ręcznych oraz metodyki tych dyscyplin naukowych. Pisał sprawozdania z olimpiad fizycznych, zjazdów fizyków, popularyzował biografie chemików i fizyków. Był współautorem szeregu podręczników szkolnych do nauki fizyki w szkole podstawowej i średniej. Podręcznik fizyki dla kl. VI, VII, VIII, wielokrotnie wznawiano. Samodzielnie napisał obecną i cenioną pracę "Energia zjawisk fizycznych"(1969). Brał udział w opracowaniu prac z zakresu

* The author could find information about Czesław Ścisłowski in Polish. First the original text is printed and after that a rough English translation is given. His name is generally written as Czeslaw Scislowski in English texts.

metodyki nauczania fizyki. Brał udział w pracach wielu komisji naukowych. Od 1951 roku zorganizował 18 Olimpiad Fizyki dla młodzieży szkół średnich, a w 1967 - pierwszą Międzynarodową Olimpiadę Fizyki w Warszawie, z udziałem Bułgarów, Czechów, Polaków, Rosjan, Słowaków, Węgrów. Przyczynił się do rozszerzenia zasięgu i poziomu olimpiady fizycznej, do ujawnienia uzdolnionej młodzieży w zakresie fizyki, do podnoszenia kwalifikacji nauczycieli z tego przedmiotu.

Przez całe życie utrzymywał żywy kontakt z rodzinnym miastem. W czasie nauki w warszawskim Gimnazjum im. Władysława Giżyckiego czynnie, jako aktor, uczestniczył w przedstawieniach Teatru Amatorskiego w Mogielnicy. "Zmarł 12.VIII.1971 roku w Warszawie. Pochowany został na cmentarzu bródnowskim".

Czesław Ścisłowski – in service of science

Physicist, teacher, university professor. He was born in Mogielnica on 22-04-1904. His parents are Franciszek Ścisłowski and Franciszka Podgórska. After the elementary school of Mogielnica he went to the Władysław Giżycki Grammar School in Warsaw. After two years at the Electrical Engineering Faculty of the Warsaw Technical University he continued his studies at the Mathematics and Science Faculty of the Warsaw University, where he graduated in 1930. In the next two years he worked for the Public Teachers Seminary in Polock as a teacher and supervisor in the internee. In 1934 he graduated as a teacher and started to teach at the Adam Mickiewicz Grammar School, then taught at the Stefan Batory Grammar School and Lyceum and at the Eliza Orzeszkowa Pedagogical Lyceum in Warsaw. In the late hours he continued his research under the supervision of Professor Stefan Pieńkowski at the Department of Experimental Physics of the Warsaw University. In the school year of 1938/1939 he was the teacher of the "Columbus generation" at the Stefan Batory Grammar School and Lyceum, among his students there were Jacek Bytner ("Rudy") and Tadeusz Zawadzki ("Zośka"), who became famous soldiers of the Warsaw Patriotic Army and of the Polish partisan movement.

From 01-01-1940 to 01-02-1945 he worked at the elementary school of Komorów near Pruszków, as well as in the underground groups of the J. Słowacki Grammar School and Lyceum, of the Stefan Batory Grammar School and Lyceum, and of the T. Czacki Grammar School and Lyceum. From 01-02-1945 to 01-09-1947 he taught physics at the Stefan Batory Grammar School and Lyceum, and he was the vice director for one year there. He worked hard for restoration of the school building and reorganization of education. Meantime, he taught at the part time school for workers under ul. Polna 5. He was appointed to assistant lecturer to the Warsaw Technical University on 01-10-1947. He led the Physics Section of Further Education of Educational Experts in Wojewódzki District and also held lectures there.

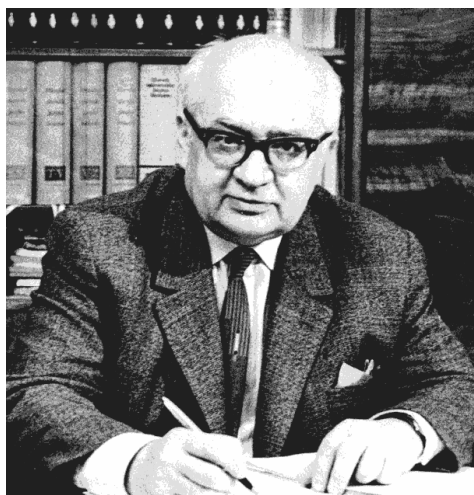
In 1952 he was appointed lecturer and two years later assistant professor at the Faculty of Engineering Technology. From 1953 to 1955 he taught physics as lecturer at the Military Academy of the General Staff of Polish Army named after Karol Świerczewski. He received PhD at the Faculty of Pedagogy of the Warsaw University in 1959. He worked actively till the end of his life. He did not want to retire. He combined education with organization of scientific activities. He did very much for the propagation of physics. He authored more than 70 papers, books, lecture notes and methodical publications. He wrote reports about the International Physics Olympiads, conferences in physics, brochures about the life of famous physicists and chemists. His

physics textbooks for 6th-8th scholar years were reprinted several times. His most famous paper is entitled “Energy of physical phenomena” (1969). He participated in methodical development of physics education. He was member of many scientific committees. From 1951 he organized 18 Physics Olympiads and in 1967 he organized the International Physics Olympiad in Warsaw with participation of Bulgarian, Czechoslovakian, Polish, Russian and Hungarian students. He contributed to increasing the role and level of physics competitions, to searching youths who are talented in physics and to the increase of the prestige of physics teachers.

He was always in close contact with his hometown. As a student of Władysław Giżycki Grammar School he played at the Amateur Theatre of Mogielnica. He died in Warsaw on 12-08-1971. He was buried in the Bródnowski Cemetery.

<http://www.mogielnica.pl/index.php?dz=35>

Rostislav Košťál from Czechoslovakia



ROSTISLAV KOŠŤÁL ♦
(1905 – 1980)

Československý fyzik a vysokoškolský pedagog
Zaměření vědecké práce: kmity soustav a
hudební akustika
Spoluzakladatel Fyzikální olympiády –
československé i mezinárodní

Rostislav Košťál se narodil 28. prosince 1905 v Brně jako syn vrchního inspektora a přepravního kontrolora železnic. Po absolutoriu II. české státní reálky v Brně na Křenové ul. studoval v letech 1924 až 1926 inženýrské stavitelství na České vysoké škole technické v Brně a současně v letech 1924 až 1929 fyziku, matematiku a deskriptivní geometrii na Přírodovědecké fakultě Masarykovy univerzity (MU) v Brně. Po ukončení studií a získání učitelské aproby zůstal na fakultě a pracoval v letech 1929 až 1933 na Ústavu experimentální fyziky jako asistent nejprve u prof. dr. Bedřicha Macků a od roku 1930 u prof. dr. Josefa Zahradníčka. V roce 1932 získal doktorát teoretické a experimentální fyziky (RNDr.). Poté až do roku 1945 působil na několika středních školách a současně pokračoval ve vědecké práci započaté na Přírodovědecké fakultě. V roce 1945, hned po 2. světové válce, společně s prof. Zahradníčkem obnovoval Ústav experimentální fyziky na Přírodovědecké fakultě MU. V roce 1946 se habilitoval z experimentální fyziky a stal se soukromým docentem. V roce 1948 byl jmenován profesorem fyziky se zpětnou účinností od roku 1946.

Poválečné životní období prof. Košťála se vyznačovalo mimořádnou aktivitou, která však po roce 1948 byla poznamenána nelibostí politických představitelů a byla spojena se šikanováním. Po habilitaci roce 1946 vedl a budoval Ústav lékařské fyziky na

♦ The author could find information about Rostislav Košťál only in Czech. His name is commonly written as Rostislav Kostial in English texts.

Palackého univerzitě v Olomouci jako mimořádný profesor lékařské fyziky. Současně (do r. 1950) přednášel i na Přírodovědecké fakultě MU v Brně. Poté byl v roce 1950 přeložen do Brušperka a pověřen budováním Fyzikálního ústavu na zde vznikající Vysoké škole strojní. Po jejím přičlenění k Vysoké škole báňské působil až do roku 1954 v Ostravě. Pak byl povolán zpět do Brna na Vysokou školu stavební (existovala tehdy jako pozůstatek zrušené techniky po vzniku Vojenské akademie A. Zápotockého v Brně). Po obnovení techniky v Brně v roce 1956 (přejmenované na Vysoké učení technické - VUT) zde nejprve vybudoval celoškolskou Katedru fyziky VUT a po jejím rozdělení v roce 1959 na tři katedry přešel jako řadový člen na Katedru fyziky Fakulty elektrotechnické. V roce 1961 byl pověřen vybudováním vysokoškolské Katedry fyziky na tehdejším Vyšším vojenském učilišti ve Vyškově (tato původně samostatná škola existovala v letech 1967 – 1972 jako 1. fakulta Vojenské akademie A. Zápotockého, v letech 1972 – 2004 opět jako samostatná Vysoká vojenská škola pozemního vojska, nyní zrušená a transformovaná do Univerzity obrany v Brně). Zde ve Vyškově pracoval do roku 1970. Profesorské působení na Katedře fyziky Fakulty elektrotechnické VUT mu bylo obnoveno k 1. říjnu 1965. Zde pak působil až do odchodu do důchodu v roce 1971. Posledním jeho působištěm byla Katedra fyziky Pedagogické fakulty v Nitře, kde přednášel v akademickém roce 1977/78. Zemřel po krátké nemoci 6. února 1980 v Brně.

Manželkou prof. Košťála byla Dagmar Košťálová (1910 – 1977), středoškolská profesorka fyziky a matematiky. Měli tři děti: Dagmar provdaná Rýznerová (1938 – 1999) vystudovala elektrotechnické inženýrství, Rostislav (*1943) vystudoval stavební inženýrství a je mj. přední český fotograf a Lubor (*1944) vystudoval elektrotechnické inženýrství a působí jako středoškolský profesor.

Ve vědecké práci, která je zachycena ve 21 původních pracích, se prof. Košťál zabýval především netlumenými i tlumenými kmity spřažených soustav a stabilizací kmitů mechanických oscilátorů (11 prací), skládáním a analýzou kmitů (6 prací). Tento vědecký zájem jej přivedl také k hudební akustice (3 práce). Zabýval se rovněž základními veličinami dynamiky: hmotností tíhovou, setrvačnou a silou (1 práce). Významná je i jeho činnost biografická a historická (6 prací). Rozsáhlá je zejména jeho tvorba vysokoškolských učebních textů (37 svazků skript) a studijních textů pro Fyzikální olympiádu (11 prací). Jako školitel vědeckých aspirantů v oboru aplikovaná fyzika (matematicko-fyzikální vědy) na školním pracovišti Fakulty elektrotechnické VUT se zabýval i vědeckou výchovou (celkem vedl 6 aspirantů).

K nejvýznamnějším zásluhám prof. Košťála, které mají světový rozměr, patří, že v roce 1959 rozhodujícím způsobem přispěl k založení soutěže Fyzikální olympiáda (FO) v Československu a v roce 1966 ke vzniku Mezinárodní fyzikální olympiády (MFO). Rozvoji FO a MFO se poté intenzivně věnoval až do konce života. Fyzikální olympiádu zakládal nejen jako vrcholovou soutěž středoškoláků, ale jako promyšlený systém, který si klade za cíl vyhledávat a pěstovat talenty na fyziku již od 13. – 14. roku věku dítěte. Myšlenkou FO se začal zabývat již od roku 1954 (jistým vzorem mu byla již tehdy probíhající Matematická olympiáda), zpočátku však nenašel dost potřebných spolupracovníků a tak první pokusné soutěže FO probíhaly až roce 1958 pro tehdejší kraje Olomoucký a Brněnský. V celostátním měřítku začala FO probíhat od školního roku 1959/60 již ve všech tehdejších středoškolských kategoriích A, B, C. Později se pod jeho vedením rozšířila i na dvě kategorie pro základní školy. Z politických důvodů nemohl vykonávat funkci předsedy ústředního výboru FO. Stal se jím až od roku 1966,

kdy se projevilo jisté politické uvolnění (tuto funkci pak nepřetržitě vykonával až do roku 1977 a poté až do smrti pracoval jako předseda KV FO Jihomoravského kraje). Hned jak mu byla svěřena nejvyšší funkce v FO rozhodl se založit Mezinárodní fyzikální olympiádu. Oslovil prof. dr. Czeslawa Ścisłowského ve Varšavě a prof. dr. Rezső Kunfálviho v Budapešti a společně připravili konání první MFO ve Varšavě v roce 1967 za účasti pěti východoevropských států, druhá MFO se konala v r. 1968 v Budapešti. Třetí MFO v politicky složitém roce 1969 organizoval prof. Košťál v Brně. Desátá MFO v roce 1977 se konala opět v Československu - v Hradci Králové. Brzo se k východoevropským zemím připojily i státy západní – Francie (1972), Spolková republika Německo (1974), Švédsko (1976), Finsko atd. Dnes se této prestižní mezinárodní soutěže zúčastňují řešitelé ze všech pěti kontinentů světa (např. 33. MFO v Indonésii v roce 2002 se zúčastnilo 298 studentů ze 67 zemí, na 35. MFO v Korejské republice v roce 2004 soutěžilo již 332 řešitelů z 71 zemí). Naši studenti se ve světové konkurenci vždy umísťují v první čtvrtině pořadí zúčastněných zemí. Za prvních dvanáct let existence České republiky, tj. od roku 1993, se Mezinárodních fyzikálních olympiád zúčastnilo celkem 60 českých studentů, z nichž 5 získalo zlatou medaili, 10 stříbrnou medaili, 20 bronzovou medaili a 19 soutěžících dostalo čestné uznání. Úspěšnost členů českého družstva na MFO se tak dá vyčíslit jako 90% a je tedy vynikající. Je to díky tradici systematické přípravy talentů založené již prof. Košťálem. Světové společenství fyziků (Mezinárodní unie pro čistou a aplikovanou fyziku) ocenilo jeho podíl na vzniku MFO udělením velké medaile u příležitosti 24. MFO konané v roce 1993 ve Williamsburgu v USA - Virginii (bohužel in memoriam).

Prof. Košťál by měl jistě velkou radost, kdyby na začátku těžkých normalizačních sedmdesátých let tušil jakého světového rozmachu Fyzikální olympiáda dosáhne a jakou prestiží bude pro země (zejména asijské) MFO v příslušném roce pořádat. Byl by také překvapen a potěšen jak pěkné, náročné a vědecky aktuální úlohy univerzity pořádajících zemí studentům připravují k řešení¹. Také by jej jistě těšilo, že Fyzikální olympiáda se i u nás stává společensky uznávanou aktivitou. Svědčí o tom např. prestižní ceny PREMIUM BOHEMIAE udělované od roku 2001 mj. všem českým úspěšným řešitelům na MFO v příslušném roce. Tyto finančně významné ceny uděluje Nadace B. Jana Horáčka Českému ráji². Nejlepší student – fyzik také každoročně dostává spolu s ostatními úspěšnými přírodovědci rovněž prestižní cenu Nadačního fondu Jaroslava Heyrovského.

Na rok 2005 připadají dvě významná výročí prof. Košťála – 100 let od jeho narození a 25 let od jeho úmrtí. Jeho zásluhy o rozvoj české fyziky, zejména o založení a rozvoj Fyzikální olympiády, vedly Český výbor JČMF, aby na svém prosincovém zasedání v roce 2002 rozhodl zařadit prof. Košťála k osobnostem české fyziky v rámci Roku fyziky 2005.

Prof. Ing. Bohumil Vybíral, CSc.

žák, asistent a vědecký aspirant prof. Košťála

Člen výborů Fyzikální olympiády od r. 1959 až dosud

Source:

<http://pdf.uhk.cz/kfyi/Olympid/olymp/historie/kostal.pdf>

Rezső Kunfalvi from Hungary

<http://www.kfki.hu/fszemle/archivum/fsz9807/marx.html>

Rezső Kunfalvi ♥

(Cegléd, 1905. augusztus 20. – Budapest, 1998. július 1.)

Tisztelgés Kunfalvi Rezső tanár úr emléke előtt



Kunfalvi Rezső szerencsés és boldog ember volt. Akkor született, amikor a relativitáselmélet. Átéltte ezt a fizikus-szemmel csodálatos 20. századot, nem mint passzív szemlélő, hanem mint aktív szereplő, aki maga is irányítja az eseményeket.

A modern fizika 70 évvel ezelőtt érkezett meg hazánkba a frissen kinevezett Ortway Rudolf tanszékére, és itt Kunfalvi Rezső is jelen volt. Az első években ő szervezte-adminisztrálta az Ortway Kollokviumokat, amelyeken egy ország tanulta meg a modern fizikát. Így személyesen ismerte Bródy Imrét, Lánosz Kornélt, Neumann Jánost, Teller Edét, Tisza Lászlót, Wigner Jenőt. Tőlük, mint legautentikusabbaktól hallotta a kvantumelmélet kibontakozását.

Amikor a harmincas években a Villányi-útra, a Cisztercita Gimnáziumba került, nem szakadt meg kapcsolata az élő-fejlődő fizikával. Jelen volt Eddington, Heisenberg, Sommerfeld pesti társulati előadásain. A gimnáziumi tanárokat rendszeresen elvitte a Csillagvizsgálóba. Azok a József Attilás diákok, akikből munkatársaim lettek, mint például Györgyi Géza, csillogó szemekkel meséltek Kunfalvi tanár úr óráiról. Azok közé a legendás magyar tanár-egyéniségek közé tartozott, mint Mikola Sándor, Novobátzky Károly és Vermes Miklós, akiket úgy irigyel tőlünk a külföld.

Közben járta a természetet, Eötvös nyomában megmászta az Alpokat és megismerte a fizika csúcsait is. Fényképeire és agyába rögzítette élményeit. A modern fizika evolúcióját hitelesen bemutató írásai a Fizikai Szemle gyöngyszemei. Hevesy Györgyről festett portréját mindmáig senki nem szárnyalta túl.

A 2. világháború viharai után panaszkodni lehetett, de tenni kellett. Ő vívta ki, hogy a Középiskolai Matematikai Lapokban megint induljon fizikarovat, amit ő szerkesztett. Amikor Állam Apuka visszavonult, vele beszéltem meg, hogy az Eötvös Társulat elvállalja a lap kiadásának munkáját és anyagi felelősségét. Így lett és van ma is Középiskolai Matematikai és Fizikai Lapok.

Rezső bácsi legnagyobb kisugárzású tette az volt, hogy a hatvanas években lengyel és cseh kollégákkal együtt létrehívta a Nemzetközi Fizikai Diákolimpiát. Varsó után a második olimpiát ő szervezte meg Budapesten. Nem mi, hanem külföldi (kínai) vezetők ismerték el, hogy a Nemzetközi Fizikai Diákolimpia az évszázados Eötvös Versenyből

♥ The author could find information about Rezső Kunfalvi only in Hungarian. First the original text is printed and after that a rough English translation is given. His name is generally written as Rezso Kunfalvi, sometimes as Rudolf Kunfalvi in English texts.

bontakozott ki. Ma már négy kontinens félszázánál több országának diákjai mérik össze - nem izomerejüket, hanem problémavállaló és problémamegoldó képességüket. A világ fizikusainak legmagasabb testülete, a Nemzetközi Fizikai Unió a kilencvenes években érdemével ismerte el a kezdeményezés világraszóló értékét. Amikor ezt az érmet a 90 éves Rezső bácsinak átadtam, ő emlékeit idézte fel és várakozásait mondta el.

Ezidén Izlandon volt diákolimpia, ahol 60 ország mezőnyében a magyar diákok Kína, Oroszország, Irán után a negyedik helyen végeztek, messze előzve minden NATO-országot. Rezső bácsi most, a századvégen eltávozott, hosszú útra indult. De odafent biztosan boldog mosollyal fogadja a magyar iskola újabb diadalát. Ezt köszönjük Neked, Kunfalvi tanár úr!

Aki a jövő héten kíván gazdag lenni, az a tőzsdére megy vagy kft.-t alapít. Aki a jövő századra kívánja nemzetét gazdaggá tenni, az tanítja a fiatalokat. Kunfalvi Rezső az Eötvös Loránd Fizikai Társulat tiszteletbeli elnöke volt és az is marad.

Homage Rezső Kunfalvi memory of tutor

Rezső Kunfalvi was a lucky and happy man. He was born together with the theory of relativity. He lived in this wonderful century of physicists, and not as a passive observer, but playing an active role in ruling the events.

The modern physics arrived in Hungary in the thirties to the department of Rudolf Ortway, where Rezső Kunfalvi was working. In the first years he organized and recorded the Ortway Colloquies to teach modern physics to a country. He knew Imre Bródy, Kornél Lángos, John von Neumann, Edmund (Ede) Teller, László Tisza, Eugene (Jenő) Wigner personally. They, the most authentic people, spoke him about the development of quantum mechanics directly.

When he went to teach to the Villányi Street, into the grammar school of the Order of Cistercians, he stayed in contact with the living developing physics. He visited the lectures of Eddington, Heisenberg and Sommerfeld at the Physical Society in Budapest. He organized visits of teachers to the astronomical observatory. His students remembered teacher Kunfalvi's lectures with enthusiasm. He belonged to the legendary teachers of Hungarian physics like Sándor Mikola, Károly Novobátsky and Nicolaus Vermes.

Meantime he was a hiker. Following the tradition of Roland Eötvös he climbed the Alps, as well as he conquered the peaks of physics. He recorded his impressions in photos and in his brain. His papers on the evolution of physics are the brightest ones in the Fizikai Szemle (Review of the Hungarian Physics Society). His portrait of George Hevesy is beyond all praise.

After the Second World War one could



complain but should act. He reached reopening physics section in Középiskolai Matematikai Lapok (the Mathematical Journal for Secondary Schools) and he became the editor. With the withdrawal of Paternal State, he took the job of publishing while Roland Eötvös Physical Society took the financial responsibility. This is the true story of establishing the still existing Mathematical and Physical Journal for Secondary Schools.

His greatest achievement was the establishing of the International Physics Olympiad with Czech and Polish colleagues. He organized the second IPhO in Budapest, after the first one in Warsaw. Even the Chinese team leaders acknowledged that the IPhO movement was rooted in the century old Hungarian Eötvös Physics Competition. Today the students of nearly one hundred countries compete in problem taking and problem solving. The highest body of the physicists in the world, the International Union of Pure and Applied Physics acknowledged the value of the initiative with its golden award. Taking the award he spoke about his memories and expectations.

He is the eternal honorary president of the Roland Eötvös Physical Society.

György Marx

Sources:

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Prof Dr. Waldemar Gorzkowski

Dr. Waldemar Gorzkowski[♦]

(November 12th, 1939 - July 15, 2007)

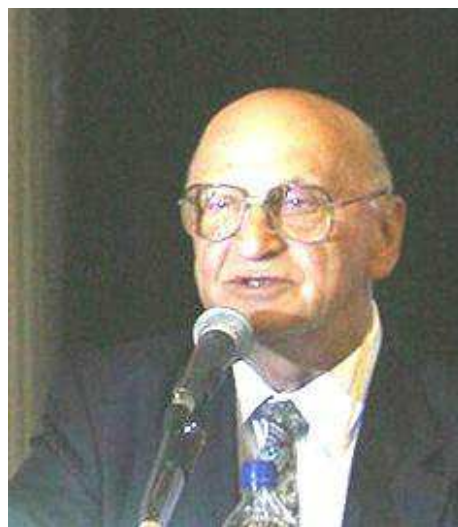
Wywiad z dr Waldemarem Gorzkowskim

Czy mógłby Pan powiedzieć parę słów o sobie i czym zajmuje się Pan na co dzień?

Fizyką teoretyczną. Ostatnio bardzo pociąga mnie elektrodynamika nieliniowa. Dodatkowo zajmuję się Międzynarodowymi Olimpiadami Fizycznymi, którym mam przyjemność szefować już piątą kadencję. Prowadzę też międzynarodowy konkurs uczniowskich prac naukowych z fizyki znany pod nazwą "First Step to Nobel Prize in Physics"

Jak zaczęła się Pańska przygoda z fizyką? Kiedy zainteresował się Pan tą dziedziną wiedzy?

Od kiedy tylko pamiętam, zawsze interesowałem



[♦] The author could find information about Waldemar Gorzkowski mainly in Polish language. First the original text is printed and after that a rough English translation is given.

się matematyką, fizyką i chemią. Przez dłuższy czas najciekawsza wydawała mi się chemia. Nawet trzy razy byłem zwycięzcą naszej Olimpiady Chemicznej (w 1955, 1956 i 1957 roku). Pod koniec liceum zaczęła mnie coraz bardziej pociągać fizyka jako nauka bardziej podstawowa.

Czy miał Pan w swojej rodzinie kogoś o zawodzie fizyka? Jeżeli tak, to czy rozmawiał Pan z nim o fizyce?

Tak, ale w bardzo odległej przeszłości (w XIX wieku) i szans na rozmowę nie było.

Czy zawsze miał Pan piątkę z fizyki?

Tak.

Jak Panu "szło" z innymi lekcjami?

Nie miałem żadnych problemów i - co ciekawsze - zawsze miałem dużo czasu. Na świadectwie maturalnym wszystkie oceny miałem bardzo dobre, choć nie wszystkie przedmioty mnie interesowały. Nie lubiłem historii, PW (prowadzonego przez tego samego nauczyciela), nauki o konstytucji (przedmiot ten zlikwidowano krótko przed maturą) i niektórych naszych pisarzy (np. nigdy nie udało mi się przeczytać "Nad Niemnem" do końca, choć wiele razy do tego się przymierzałem). Ale polski lubiłem, zwłaszcza lekcje poświęcone gramatyce i tematom pokrewnym.

Na jakiej uczelni Pan studiował i jaki kierunek Pan wybrał?

Na Wydziale Matematyki i Fizyki Uniwersytetu Warszawskiego (później matematykę i fizykę rozdzielono i utworzono dwa odrębne wydziały). Specjalizowałem się w fizyce teoretycznej (fizyka ciała stałego). Przez dwa lata równoległe z fizyką studiowałem matematykę, ale potem zbyt wiele zajęć pokrywało się w czasie i zdecydowałem się na fizykę.

Na jaki temat pisał Pan doktorat?

Przedmiotem mojej rozprawy doktorskiej były krystalograficzne grupy kolorowe. Udało mi się doprowadzić do końca klasyfikację krystalograficznych punktowych grup kolorowych w przestrzeni trójwymiarowej (wcześniej znano tylko około 50% takich grup).

Jakie ma Pan osiągnięcia?

Odkrycie 6 dodatkowych krystalograficznych grup punktowych w tzw. "przestrzeni podwójnej (spinowej)" w trzech wymiarach. Dla wyjaśnienia: w przestrzeni spinowej dopiero obrót o 4π (a nie o 2π) przeprowadza układ w położenie równoważne pierwotnemu. Odkrycie 11 dodatkowych krystalograficznych grup przestrzennych w przestrzeni spinowej. Znalezienie funkcji falowych ekscytonów związanych na zjonizowanych donorach dla wielu półprzewodników. Dla wyjaśnienia: ekscyton to stan związany ujemnego elektronu i dodatniej dziury. Znalezienie reprezentacji nieprzywiedlnych dla kilku grup przestrzennych (np. dla grupy przestrzennej pirytu, grupy przestrzennej markasytu, grupy przestrzennej beta-wolframu). Za najważniejsze jednak osiągnięcie uważam pracę z młodzieżą uzdolnioną (olimpiady, konkursy, wykłady, książki dla lubiących fizykę itp.).

Które odkrycie w fizyce według Pana było przełomowe?

Nie potrafię jednoznacznie odpowiedzieć na to pytanie, bo w historii fizyki było wiele odkryć o przełomowym znaczeniu.

Czym się Pan interesuje poza fizyką?

Matematyką. A jeżeli chodzi o hobby, to: akwarystyka, fotografia, zbieranie grzybów i kolekcjonerstwo.

Co Pan najbardziej lubi w zawodzie fizyka?

Wolność. Ale nie wszystkim jest ona dana, bo osoby pracujące np. w fizyce doświadczalnej są bardzo zależne od kosztownej aparatury, kosztownych materiałów itp. W fizyce teoretycznej, w zakresie badań podstawowych swoboda badań jest bardzo duża (były tylko były dobre pomysły na badania).

Co inspirującego można odnaleźć fizyce?

Metody stosowane w fizyce dają się łatwo przenieść na inne dziedziny takie, jak genetyka, zaawansowana chemia, ekonomia, bankowość, ubezpieczenia, a nawet na takie, jak językoznawstwo itp. Co więcej, dają one pełniejsze zrozumienie zjawisk w tych dziedzinach. Fizycy, co zaniechali pracy naukowej i przeszli do innych rodzajów działalności, z reguły bardzo dobrze sobie wszędzie radzą.

Czym właściwie zajmuje się fizyka współczesna?

Nie wiem, co ten termin oznacza, bo nie ma takiego działu fizyki. Jeżeli zaś chodzi o to, co fizycy robią ostatnio, to nie bardzo umiałbym wszystko podsumować. Jedno jest pewne: coraz mniej prowadzi się badań podstawowych, a coraz więcej badań aplikacyjnych o charakterze raczej technicznym niż naukowym, co mnie niezbyt pociąga.

Jak fizyka wpływa na Pana życie codzienne?

Praktycznie wcale nie wpływa.

Gdyby nie był Pan fizykiem, to kim?

Matematykiem.

Które z dzieł fizyki jest Pana ulubione? Dlaczego?

Zestaw ulubionych książek z fizyki zmienia się w czasie w zależności od potrzeb i nastawienia. Jeżeli chodzi o najbardziej znane podręczniki, to bardzo wysoko cenię "Fizykę doświadczalną" Szczepana Szczeniowskiego (6 tomów - bardzo dobry podręcznik!) oraz "Termodynamikę fenomenologiczną" Józefa Werlego (nie widziałem lepszego podręcznika z tej dziedziny). Lubię też kurs Feynmana (ale nie do nauki - raczej tylko do podelektowania się niektórymi tematami przed snem), książki Landaua (na ogół trudne) oraz kurs bekeleyowski (trochę za prosty, ale ciekawy). Są też i inne książki, ale bardziej specjalistyczne i dlatego je pominę.

Który z fizyków jest dla Pana autorytetem?

Jest wielu. W różnych sprawach różne autorytety się liczą. Trudno byłoby mi krótko powiedzieć, kogo i w jakim zakresie cenię najbardziej.

Dziękuję za udzielenie wywiadu, z poważaniem Przemysław Stępiński

Interview with Dr. Waldemar Gorzkowski

Can you say something about yourself and about your present work?

I deal with theoretical physics, especially nonlinear electrodynamics. Beside that I organize the International Physics Olympiads, and for my greatest pleasure I have been the president of it already for five years. Furthermore, I am the leader of another international competition known as the „First Step to Nobel Prize in Physics”

Where did you start your adventures in physics? When did this science touch you?

Since I remember I was interested in mathematics, physics and chemistry. For long time chemistry seemed the most interesting. I won Polish Chemistry Olympiad three times (1955. 1956. 1957). By the end of lyceum, physics as the most fundamental science attracted me first of all.

Were there any physicists in your family? Could you speak with them about physics?

Yes there was one in a lot of years ago, in the 19th century, so there were no opportunities to speak them.

Did you always have the best marks in physics?

Yes, I did.

What about other subjects?

I did never have problems with them either, but it is more interesting that I always had plenty of leisure time. In the maturation examination I got very good marks, although I did not like all subjects. I did not like history, PW (it was taught by the same teacher), civics (it was cancelled before our maturation examination), some Polish writers (I could never read through Eliza Orzeszkowa's „Nad Niemnem” (At the river), although I honestly tried it several times). But I liked Polish language, especially grammar lessons.

Where did you study later and in what special field?

I studied at the Faculty of Mathematics and Physics of the Warsaw University. (Later on it was split to two separate faculties.) My specialization is theoretical physics (solid state physics). For two years I also attended lessons for mathematicians, but I decided for physics when the two lessons were in the same time.

What was the subject of your doctoral theses?

It was about coloured crystal groups. I succeeded completing classification of coloured crystallographic point groups in the three dimensional space. (Before that just 50% of these groups were known.)

What were your new results?

Discovery of six additional crystallographic groups if dual (spin) space in three dimensions. For simpler understanding, in that space we need 4π rotations to return

into the initial state, for the 2π in the classical Eukledian space. Moreover, eleven additional crystallographic spatial groups in spin-like space. Discovery of wave-like functions of excitons bonded to ionized donors in some semiconductors. To explain it, an exciton is a bonded state of a negative electron and a positive hole. My new result was the representation of irreducible groups of some spatial ones (for example the spatial groups of pyrite, white iron and beta-tungsten)

But I think, the most important achievement in my work is that with talented youths (student olympiads, competitions, lectures, books for people who simply like physics)

Which discoveries do you think as breakthroughs in physics?

I cannot give a definite answer, because there were several discoveries of breakthrough importance.

What are you interested in beside physics?

It is mathematics. But if you mean my hobbies, they are aquaristics, photography, picking and collecting mushrooms.

What do you like best in your profession?

Freedom. Although freedom is not offered to everyone. For example in experimental physics there are costly instruments, constraint of financial conditions. In basic research, in theoretical physics there is great freedom. I wish if there were enough good research ideas.

What inspiring can one find in physics?

The methods of physics are easy to adopt in other fields, like genetics, high level chemistry, economics, banking, insurance and even in language studies. The methods of physics can help in better understanding of phenomena of those fields. Physicists who give up science and go to other fields will manage well.

What is the subject of contemporary physics?

I cannot interpret this term, because there is no such branch of physics. If you mean, what physicists are doing, I cannot sum it simply. I am sure that there are less basic researches and they are more technical than applied scientific research that is they are not too attractive to me.

How do physics influence your everyday life?

In the everyday practice it has no influence.

What would you be if you weren't a physicist?

Mathematician.

Which are your favourite books in physics, and why?

It changes from time to time depending on demand and on approach. Thinking of textbooks I like Experimental physics of Szczepan Szczeniowski (an excellent textbook in six volumes) and Phenomenological thermodynamics of Józef Werle (I have never met better book in this topic). I like Feynman's essays, but not from scientific point of

view. I prefer them before going to sleep. I also like Landau's quite hard works, and Berkeley's lessons. They are interesting but oversimplified. There are good books on specific fields, but I will not scroll them.

Whom do you regard prestigious among contemporary physicists?

There are a lot of them. In different fields there are different personalities. It would be hard to tell whom I esteem highest in different fields.

Thank you for the interview.

Przemysław Stępiński

Sources:

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WINNERS

WINNERS

I IPhO — Warszawa (Poland) 1967

1. Prize

Sándor Szalay

Hungary

Absolute winner

2. Prize

Jaroslav Kozáčík

Czechoslovakia

3. Prize

Bogdan Cichocki

Poland

4. Prize

László Mihály

Hungary

5. Prize

Georgi Georgiyev

Bulgaria

František Klein

Czechoslovakia

Roman Libuszewski

Poland

Honourable mention

Ferenc Marossy

Hungary

Władysław Skarbek

Poland

Ladislav Obdržálek

Czechoslovakia

Aurelian Predeasa

Romania

WINNERS

II IPhO — Budapest (Hungary) 1968

Gold medalist

Tomasz Kręglewski
Absolute winner

Poland

Mojmír Simerský

Czechoslovakia

Silver medalist

László Takács

Hungary

Bronze medalist

Peter Georgiyev
Emil Matev
László Mihály

Bulgaria
Bulgaria
Hungary

Honourable mention

Andrej Detela
Ondřej Křivánek

Yugoslavia
Czechoslovakia

Special prize

Joachim Loose

German Democratic Republic

Special prize for the best solution to the problems 2 and 4

III IPhO — Brno (Czechoslovakia) 1969**Gold medalist**

Mojmír Šob

Absolute winner

Czechoslovakia

Péter Maróti

Hungary

Wolfgang Pils

German Democratic Republic

Vladimír Černý

Czechoslovakia

Andrey Klimov

Soviet Union

Antoniје R. Djordjevic

Yugoslavia

František Komín

Czechoslovakia

József Spitzer

Hungary

Vladimir Gavrilenko

Soviet Union

Petre Dan

Romania

Péter Kálmán

Hungary

Marin D. Mitov

Bulgaria

Aleksy Chernoutsan

Soviet Union

Silver medalist

Klementz Müller

German Democratic Republic

Karel Šafařík

Czechoslovakia

Emery Sokatchev

Bulgaria

Vladimir Merkulov

Soviet Union

Przemysław Prusinkiewicz

Poland

László Andor

Hungary

Juraj Šafařík

Czechoslovakia

Antal Jaricki

Yugoslavia

Jan Oficjalski

Poland

Péter Horváthy

Hungary

Bronze medalist

Joachim Loose

German Democratic Republic

Juliusz Poltz

Poland

Zdravke Pribar

Yugoslavia

Kraso Tisaj

Yugoslavia

Joachim Bergmann

German Democratic Republic

Miroslav Doresić

Yugoslavia

Isak Bivas

Bulgaria

Sorin Meskes

Romania

Nikolay Kondratyev

Soviet Union

Honourable mention

Michael Josch

German Democratic Republic

Dimitar Danov

Bulgaria

Svilen Bidikov

Bulgaria

Feliks Przytycki

Poland

Victor Birman

Romania

IV IPhO — Moscow (Soviet Union) 1970

Gold medalist

Mikhail Voloshin	Soviet Union
<i>Absolute winner</i>	
Sergey Gorbachevskiy	Soviet Union
Borys Petrov	Soviet Union
Marek Ziółkowski	Poland

Silver medalist

Manfred Fischer	German Democratic Republic
<i>Special prize for the best solution to the experimental problem</i>	
Antonije R. Djordjevic	Yugoslavia
Igor Luksyutov	Soviet Union
András Keresztúri	Hungary
Jan Oficjalski	Poland
Igor Bulyzhenkov	Soviet Union
Pál Ormos	Hungary

Bronze medalist

Miroslav Handl	Czechoslovakia
András Nagy	Hungary
Vladimír Černý	Czechoslovakia
Vojtěch Hanzal	Czechoslovakia
Vladimir Kravcov	Soviet Union
Jaroslav Kučera	Czechoslovakia
Václav Novotný	Czechoslovakia
Dragosz Felie	Romania
Florin Curcudeu	Romania
Octavian Sima	Romania

Honourable mention

Antoni Cieniek	Poland
Kornél Sailer	Hungary
Jon Apostol	Romania
Arkadiusz Rydel	Poland
Stanisław Chyrczakowski	Poland
Manfred Krzikalla	German Democratic Republic
Władysław Majewski	Poland
Ivo Nachev	Bulgaria
Aleksander Zavalevski	Yugoslavia
Ognyan Nikolov	Bulgaria
Oliver Džurić	Yugoslavia
Branko Dolenc	Yugoslavia
Michael Josch	German Democratic Republic

Special prize

Inge Reimann	German Democratic Republic
<i>Special prize for the only female participant</i>	

V IPhO — Sofia (Bulgaria) 1971**Gold medalist**

Karel Šafařík <i>Absolute winner</i>	Czechoslovakia
Ádám Tichy-Rács <i>Absolute winner</i>	Hungary
Ulf-Hendrick Gläser	German Democratic Republic
Andrey Varlamov	Soviet Union
Ivan Gabaš	Czechoslovakia

Silver medalist

Andrej Kugler	Czechoslovakia
Aleksey Abrikosov	Soviet Union
Tamás Mosó	Hungary
Vladimir Ivanovici	Romania
Władysław Majewski	Poland
Jan Oficjalski	Poland

Bronze medalist

Vladimir Kiss	Romania
Teodor Dumitrescu	Romania
Marek Ziółkowski	Poland
Aleksander Rusiecki	Poland
Nikolay Ganev	Bulgaria
Ferenc Iglói	Hungary
Lajos Gács	Hungary
Alexander Snigirev	Soviet Union
Klaus Vogler	German Democratic Republic
Thomas Jung	German Democratic Republic
Hans Schmidt	German Democratic Republic
Viorel Ionescu	Romania

Honourable mention

Todor Mishonov	Bulgaria
Sergey Budnik	Soviet Union
Václav Holý	Czechoslovakia
Zoltán Szabó	Hungary
Johannes Creuziger	German Democratic Republic
Vitas Saldžiūnas	Soviet Union
Teodor G Vulcan	Romania

VI IPhO — Bucharest (Romania) 1972**Gold medalist**

Zoltán Szabó	Hungary
<i>Absolute winner</i>	
<i>Special prize for the best solutions to the problem on mechanics</i>	
<i>Special prize for the best solutions to the problem on electricity</i>	
Sergey Provotorov	Soviet Union
<i>Special prize for the best solutions to the problem on optics</i>	

Silver medalist

Serge Bouc	France
Liviu Condriuc	Romania
Stefan Gh. Pentiuc	Romania

Bronze medalist

Sergey Lyagushin	Soviet Union
Gyula Imhof	Hungary
<i>Special prize for the best solutions to the problem on mechanics</i>	
Michel Poirier	France
Hans Jürgen Schmidt	German Democratic Republic
<i>Special prize for the best solution to the experimental problem</i>	
Adrian Ocneanu	Romania
András Kövér	Hungary
Ruben Mkrtchyan	Soviet Union
Tiberiu Tugui	Romania
Nándor Éber	Hungary
Andrzej Golnik	Poland
<i>Special prize for the best solutions to the problem on mechanics</i>	
Roman Stępniewski	Poland
Jiří Binder	Czechoslovakia
Dieter Achilles	German Democratic Republic
Aleksander Khristov Ganev	Bulgaria

Honourable mention

Mihail Marin	Romania
Józef Dygas	Poland
<i>Special prize for the best solutions to the problem on mechanics</i>	
Roland Matthets	German Democratic Republic
Igor Pletnyev	Soviet Union
Pavel Drábek	Czechoslovakia
Frank Michael Missbach	German Democratic Republic
Lev Vaydman	Soviet Union
François Bacchus	France
Frank Fischer	German Democratic Republic
Jiri Dolejší	Czechoslovakia
Janusz Miller	Poland
Lajos Gács	Hungary

WINNERS

Milan Lehotský
Zdzisław Otwinowski
Libor Slezák

Czechoslovakia
Poland
Czechoslovakia

VII IPhO — Warszawa (Poland) 1974

Gold medalist

Jarosław Deminet	Poland
<i>Absolute winner</i>	
Géza Meszéna	Hungary
Jerzy Tarasiuk	Poland
<i>Absolute winner</i>	
<i>Special prize for the best solution to the problem on optics</i>	

Bronze medalist

Jörg Bergmann	German Democratic Republic
Jiří Hruška	Czechoslovakia
Felix Kerstan	German Democratic Republic
Anatoliy Kuchanov	Soviet Union
György Pálfalvi	Hungary
Aleksey Rudnyev	Soviet Union
Zdeněk Svoboda	Czechoslovakia
Károly Vladár	Hungary

Honourable mention

Ulf Brüster	German Democratic Republic
Yevgeniy Falkin	Soviet Union
Hans-Georg Martin	German Democratic Republic
Sergey Masich	Soviet Union
Oleg Naniy	Soviet Union
Mihai Ganciu-Petcu	Romania
Maria Titeica	Romania
<i>Special prize for the best score by a female participant</i>	

VIII IPhO — Güstrow (German Democratic Republic) 1975**Gold medalist**

Jörg Bergmann	German Democratic Republic
Volker Fritzsche	German Democratic Republic
Sergey Korshunov	Soviet Union
<i>Absolute winner</i>	
Miroslav Lýčka	Czechoslovakia
Radu Oprea	Romania
József Schmidt	Hungary
Matthias Wagner	German Democratic Republic

Silver medalist

Leonid Avdeyev	Soviet Union
Dominique Delande	France
Béla Faragó	Hungary
Laurentiu Frangu	Romania
Martin Hanke	German Democratic Republic
Jan Hula	Czechoslovakia
Antoni Łączkowski	Poland
Yevgeniy Shakhnovich	Soviet Union
Jenő Szép	Hungary

Bronze medalist

Jerzy Bławzdziwicz	Poland
<i>Special prize for the best solution of the problem on mechanics</i>	
Vadim Boryu	Soviet Union
Pierre-Michel Delpeuch	France
Renè Godefrey	France
Géza Györgyi	Hungary
Jiří Hůlka	Czechoslovakia
Andrzej Łusakowski	Poland
Yuriy Makedonov	Soviet Union
Hans-Georg Martin	German Democratic Republic
Dariusz Pietraszkiewicz	Poland
Bogusław Sulikowski	Poland
Attila Virosztek	Hungary

Honourable mention

Frank Anton	Germany, Federal Republic of
Didier Mayou	France
Réne Moine	France
Valentin Popov	Bulgaria
Peter Simeonov	Bulgaria
Dymitr Stoyanov	Bulgaria
Mihai Tâzlaşuanu	Romania
Jiří Vyskočil	Czechoslovakia

IX IPhO — Budapest (Hungary) 1976

Gold medalist

Vladimir Bulatov	Soviet Union
Ildar Khamitov	Soviet Union
Vladimir Krivtsun	Soviet Union

Special prize for the best participant of the national team

Krzysztof Kulpa	Poland
Rafał Łubis	Poland

Absolute winner

Special prize for the best participant of the national team

Alain Poirson	France
<i>Special prize for the best participant of the national team</i>	

Dragos Gheorge Popescu	Romania
<i>Special prize for the best participant of the national team</i>	

Silver medalist

Alexandru Chiosea	Romania
Ralf Glaser	German Democratic Republic
Andrey Golubenchev	Soviet Union
Mathias Hegner	German Democratic Republic
Reinhard Meinel	German Democratic Republic

Special prize for the best participant of the national team

Pavol Tarina	Czechoslovakia
Jiří Svoboda	Czechoslovakia

Special prize for the best participant of the national team

Bronze medalist

Werner Becker	Germany, Federal Republic of
Mats Carlson	Sweden

Special prize for the best participant of the national team

Alexandru Dumitru	Romania
Lothar Köhler	Germany, Federal Republic of

Special prize for the best participant of the national team

Jean-Marc Luck-Laverne	France
Hans-Georg Martin	German Democratic Republic
Svetlozar Nedev	Bulgaria

Special prize for the best participant of the national team

Cristian Panaiotu	Romania
Péter Vankó	Hungary

Special prize for the best participant of the national team

Kai-Uwe Posnecker	Germany, Federal Republic of
Sorina Saceanu	Romania
Ilja Turek	Czechoslovakia

Honourable mention

WINNERS

Béla Faragó	Hungary
Konrad Gajewski	Poland
Wojciech Jawień	Poland
Stilyan Kalichin	Bulgaria
Karel Kubát	Czechoslovakia
Mihály Gulyás	Hungary
Thomas Müller	German Democratic Republic
Minh Son Nguyen	France
Waldemar Rachowicz	Poland
Stoyan Rusev	Bulgaria
Valeriy Starshenko	Soviet Union
Jean-Marc Victor	France
Attila Virosztek	Hungary

X IPhO — Hradec Kralove (Czechoslovakia) 1977

Gold medalist

Jiří Svoboda	Czechoslovakia
<i>Absolute winner</i>	
Jaromír Matěna	Czechoslovakia
Petko Dinev	Bulgaria
Fabrice Pardo	France
Ruslan Sharipov	Soviet Union
<i>Special prize for the youngest participant</i>	
Ralf Glaser	German Democratic Republic
Reinhard Meinel	German Democratic Republic

Silver medalist

Hans-Joachim Jetter	Germany, Federal Republic of
Jiří Kolafa	Czechoslovakia
Vladimir Reshetov	Soviet Union
Grzegorz Zalot	Poland
Petr Kučírek	Czechoslovakia
Kari Juhani Kujansuu	Finland
Josip Lončarić	Yugoslavia
<i>Special prize for the best solution to the problem 4</i>	
Ewald Preiss	Germany, Federal Republic of
<i>Special prize for the best solution to the problem 1</i>	
Wolfgang Breymann	Germany, Federal Republic of
Andrey Ganopolskiy	Soviet Union
<i>Special prize for the best solution to the problem 2</i>	
Krzysztof Kulpa	Poland
Rupert Leitner	Czechoslovakia
Vladimir Shchukin	Soviet Union
Konstantin G. Tretyachenko	Soviet Union
Mircea A. Vicol	Romania
Galis V. Vedeanu	Romania

Bronze medalist

Csaba Biegl	Hungary
Jacek Jasiak	Poland
Alain Parisot	France
István Döry	Hungary
Alexandru Dumitru	Romania
Andreas Bolz	Germany, Federal Republic of
Björn Danielsson	Sweden
Mathias Hegner	German Democratic Republic
Jean Louis Jérôme	France
György Kriza	Hungary
Olivier Abillon	France
<i>Special prize for the best solution to the problem 3</i>	

WINNERS

Paweł Grądzki
Johan Hastad
Stefan Schuster

Poland
German Democratic Republic
German Democratic Republic

Special prize for the youngest participant

Péter Vankó
Jukka Pekka Pekola

Hungary
Finland

Honourable mention

Mladen Horvatić
Zsolt Kovács
François Boisson
Ove Hanebring
Danut Cimpoescu
Seppo T. Kauntola
Virgil Bistriceanu
Ralf Nasilowski
Mikael Olsson
Milen Stefanov Shishkov
Radoslav Getov
Jacek Jurczyk

Yugoslavia
Hungary
France
Sweden
Romania
Finland
Romania
Germany, Federal Republic of
Sweden
Bulgaria
Bulgaria
Poland

XI IPhO — Moscow (Soviet Union) 1979

Gold medalist

Maksim Tsipin	Soviet Union
<i>Absolute winner</i>	

Ivan Ganashev	Bulgaria
Igor Yasonov	Soviet Union
Oleg Yushchuk	Soviet Union

Special prize for the youngest participant

Pavel Kilinaj	Czechoslovakia
Zoltán Kaufmann	Hungary
Andrzej Praszmo	Poland
Sergey Shpilkin	Soviet Union

Silver medalist

Bencho Angelov	Bulgaria
Jürgen Gräfenstein	German Democratic Republic
Ion Costin	Romania
Oskar Křenek	Czechoslovakia
Manfred Lehn	Germany, Federal Republic of

Bronze medalist

Gyula Bene	Hungary
Sławomir Drazba	Poland
Cecil Florescu	Romania
Sergey Gordiyenko	Soviet Union
Ventsislav Karadzhov	Bulgaria
Emil Lambrake	Romania
Vladimír Matěna	Czechoslovakia
Janusz Oleniacz	Poland
Flavin Pop	Romania
Andreas Ronecker	Germany, Federal Republic of
Uwe Schmok	Germany, Federal Republic of
Michał Szypowski	Poland
Jan Wohlhein	Czechoslovakia

Honourable mention

Lennart Beiersson	Sweden
Dirk Bormann	Germany, Federal Republic of
András Csordás	Hungary
Hartmut Mix	German Democratic Republic

Special prize for the best solution to the experimental problem

Hartmuth Schefer	German Democratic Republic
Michael Heinrich	German Democratic Republic
Frank Marlow	German Democratic Republic
Tiberiu Moku	Romania
Wolf-Heinrich Rech	Germany, Federal Republic of
Ivan Rupski	Bulgaria
Zoltán Szalontai	Hungary

WINNERS

Michał Sośnicki	Poland
Timo Tuuliniemi	Finland
<i>Special prize for the best solution to the experimental problem</i>	
Lars Ulander	Sweden
<i>Special prize for the best solution to the problem 2</i>	
Ognyan Vasilev	Bulgaria

XII IPhO — Varna (Bulgaria) 1981**Gold medalist**

Aleksander Gutin	Soviet Union
<i>Absolute winner</i>	
<i>Special prize for the best solution to the problem 2</i>	
Andreas Quirrenbach	Germany, Federal Republic of
<i>Special prize for the best solution to the problem 3</i>	
Bogdan Tudose	Romania
Iliya Solodovnikov	Soviet Union
Manfred Lehn	Germany, Federal Republic of
Vladislav Derevyanko	Soviet Union
Wojciech Lerch	Poland

Silver medalist

Jean-François Puget	France
Milan Hanajk	Czechoslovakia
Petr Pavlík	Czechoslovakia
Jürgen Gräfenstein	German Democratic Republic
Andreas Klumper	Germany, Federal Republic of
Wojciech Kozubski	Poland
Adrian Mihai Devenyi	Romania
Sándor Palasik	Hungary
Andrey Mushinskiy	Soviet Union
<i>Special prize for the best solution to the experimental problem</i>	
Milen Penkov	Bulgaria
Rossen Varbanov	Bulgaria
Silviu Borac	Romania
Jiří Matoušek	Czechoslovakia
Harald Anlauf	Germany, Federal Republic of
Torbjörn Ledin	Sweden
Bořivoj Tydlitát	Czechoslovakia
Grzegorz Szamel	Poland
János Tamás Pörtl	Hungary
Stefan Müller-Pfeiffer	German Democratic Republic

Bronze medalist

Grzegorz Majcher	Poland
Dag Wedelin	Sweden
Erik Heinz	German Democratic Republic
Matjaž Kaluža	Yugoslavia
Paweł Trautman	Poland
Ovidiu George Radulescu	Romania
Miroslav Abrashev	Bulgaria
Truong Ba Ha	Vietnam
Stefan Müller	Germany, Federal Republic of
<i>Special prize for the best solution to the problem 1</i>	
András Mogyorósi	Hungary

WINNERS

Horia Raul Radulescu
Ferenc Glück
Dean Mozetič
Matti Airiksinen
Timo Rönkä
Anders Svensson
Igor Shubyenin
Timo Lattula

Romania
Hungary
Yugoslavia
Finland
Finland
Sweden
Soviet Union
Finland

Honourable mention

Ralf Muschall
Ralph Huonker
Philippe Rostand
Bjorn Ottersten
Marc Battyani
Jaakko Wegelius
Heikki Penttilä
Jean-Louis Barrat
Le Van Hoang
Petr Plecháč
Jan Carlsson
Tikhomir Khristov
Dimitar Dimitrov
Tomislav Grcanac
Vu Ngoc Tuoc
Ferenc Czakó

German Democratic Republic
German Democratic Republic
France
Sweden
France
Finland
Finland
France
Vietnam
Czechoslovakia
Sweden
Bulgaria
Bulgaria
Yugoslavia
Vietnam
Hungary

XIII IPhO — Malente (Germany, Federal Republic of) 1982**Gold medalist**

Manfred Lehn	Germany, Federal Republic of
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*Absolute winner**Special prize for the third-time-over participation in the International Physics Olympiads*

Heikki Tuuri	Finland
Adrian Mihai Devenyi	Romania
Boris Makeyev	Soviet Union
Aleksander Filip Źarnecki	Poland

Special prize for the best solution to the problem 5

Gábor Tóth	Hungary
Dariusz Wiczorek	Poland

Special prize for the best solution to the problem 4

Claudio Emmrich	Germany, Federal Republic of
Michał Kielkowski	Poland
Vladimir Ukhov	Soviet Union
Pavel Tsvetkov	Soviet Union
Aleksander Panasyuk	Soviet Union

Special prize for the best solution to the problem 2

Hans-Olof Kuylensstierna	Sweden
András Mogyorósi	Hungary

Silver medalist

Miroslav Kolečík	Czechoslovakia
Jaan Kalda	Soviet Union
Zoltán Szállási	Hungary
Benjamin Enriquez	France
Ovidiu Radulescu	Romania
Martin Töx	Germany, Federal Republic of

Special prize for the best solution to the problem 3

Johan Sköld	Sweden
Djordje Marić	Yugoslavia
Jean François Burnol	France
Paweł Jałocha	Poland
Jiří Bajer	Czechoslovakia
Eleodor Nichita	Romania
Dean Mozetič	Yugoslavia

*Special prize for the best solution to the problem 1**Special prize for the youngest participant*

Dragos Serseni	Romania
Niklas Dellby	Sweden
Petr Tichavský	Czechoslovakia
Tomislav Gracanac	Yugoslavia
Nikolay Neshev	Bulgaria
Anders Rantzer	Sweden

WINNERS

Bronze medalist

Vinh Khanh Nguyen
Hartmut Löwen
Húú Nhan Hô
Seppo Varho
Duy Thé Trâm
Cezary Juszczak
Marcel Rosu
Daniel Kluvanec
Péter Földiák
Gábor Oszlányi
Roman Šášik
Stoycho Ivanov
Arend Rensink
Steffen Grossert
Volker Leutheuser
Dimitar Georgiyev
Marc Simon
Terho Norja
Mikko Kanerva
Torsten Kunz
Mikael Rittri
Trung Dung Hô
Ralph Huonker

Vietnam
Germany, Federal Republic of
Vietnam
Finland
Vietnam
Poland
Romania
Czechoslovakia
Hungary
Czechoslovakia
Czechoslovakia
Bulgaria
Netherlands
German Democratic Republic
German Democratic Republic
Bulgaria
France
Finland
Finland
German Democratic Republic
Sweden
Vietnam
German Democratic Republic

Honourable mention

Ivan Ivanov
Matthias Hübner
Uwe Birkenheuer
Gernot Kunz
Robert Spreeuw
Yves Chateau
Jyrki Lahtonen
Bruno Rostand
Matthias Katter
Beloslav Belchev

Bulgaria
German Democratic Republic
Germany, Federal Republic of
Austria
Netherlands
France
Finland
France
Austria
Bulgaria

XIV IPhO — Bucharest (Romania) 1983**Gold medalist**

Ivan Ivanov	Bulgaria
<i>Absolute winner</i>	
<i>Special prize for the problem 1</i>	
<i>Special prize for the experimental problem</i>	
Remus Amilcar Ionescu	Romania
<i>Special prize for the problem 1</i>	
<i>Special prize for the additional non-obligatory problem</i>	
Vladimir Viktorovich Molchanov	Soviet Union
<i>Special prize for the experimental problem</i>	
Edmond Iancu	Romania
<i>Special prize for the problem 4</i>	
Andrey Georgiyevich Gnilovskoy	Soviet Union
<i>Special prize for the problem 1</i>	
Anton Yuriyevich Alekseyev	Soviet Union
<i>Special prize for the problem 4</i>	
Jaroslav Smejkal	Czechoslovakia

Silver medalist

Mikhail Borisovich Dyachkov	Soviet Union
<i>Special prize for the problem 1</i>	
<i>Special prize for the problem 3</i>	
Marius Goldenberg	Romania
<i>Special prize for the problem 1</i>	
<i>Special prize for the additional non-obligatory problem</i>	
Krzysztof Mnich	Poland
<i>Special prize for the additional non-obligatory problem</i>	
Erik Hakvoort	Netherlands
<i>Special prize for the problem 3</i>	
Paweł Jałocha	Poland
Roland Schultze	Germany, Federal Republic of
Thomas Kerler	Germany, Federal Republic of
Marius Vasiliu	Romania
<i>Special prize for the problem 4</i>	
Daniel Kluvanec	Czechoslovakia

Bronze medalist

Jean-Michel Courty	France
<i>Special prize for the problem 2</i>	
Valdis Yurevich Birzvalks	Soviet Union
Steffen Grossert	German Democratic Republic
János Fent	Hungary
Miklós Náray	Hungary

WINNERS

Dorel Moldovan
 Darko Stefanovic
 Zbigniew Płuciennik
 Miloš Drutarovský
 Ottó Árkossy
 Béla Gyuricza
 Nguyen Quang Son
 Andrea Hölschner
 Stoycho Ivanov
 Robert Sandrock
 Wulf Böttger

Romania
 Yugoslavia
 Poland
 Czechoslovakia
 Hungary
 Hungary
 Vietnam
 Germany, Federal Republic of
 Bulgaria
 Germany, Federal Republic of
 German Democratic Republic

Honourable mention

Daniel Poloni
 Phan Thanh Hai
 Tran Hun Huan
 Zsolt Frei
 Viktor Ivanov
 Antero Hietamaki
 Ivo Koreň
 Anders Eriksson
 Roman Šášik
 Klaus Aufinger
 Igor Herbert
 Michel Arboi
 Mans Henningson
 Guillaume Aubin
 Jean Louis Dufour
 Lauri Pirttiaho
 Anders Lunblad

Germany, Federal Republic of
 Vietnam
 Vietnam
 Hungary
 Bulgaria
 Finland
 Czechoslovakia
 Sweden
 Czechoslovakia
 Austria
 Yugoslavia
 France
 Sweden
 France
 France
 Finland
 Sweden

Special prize

Nikola Petrov
Special prize for the problem 1
 Hervé Bercegol
Special prize for the problem 4

Bulgaria
 France

WINNERS

XV IPhO — Sigtuna (Sweden) 1984

Gold medalist

Anton Alekseyev	Soviet Union
<i>Special prize for the most original solution</i>	
Jan de Boer	Netherlands
<i>Absolute winner</i>	
<i>Special prize for the best total score in theory</i>	
Aleksander Dyeshkovskiy	Soviet Union
Gyula Fodor	Hungary
Jan Lužný	Czechoslovakia
<i>Special prize for the best formal presentation of the solutions to the theoretical problems</i>	
Sergey Orlov	Soviet Union
Dan Pirjol	Romania
Sorin Spânoche	Romania
<i>Absolute winner</i>	
Marius Vasiliu	Romania
<i>Special prize for the best total score in experiment</i>	

Silver medalist

Dirk Graudenz	Germany, Federal Republic of
<i>Special prize for the best formal presentation of the solutions to the experimental problems</i>	
Thomas Müller	Germany, Federal Republic of
Igor Potyeryayko	Soviet Union
Mihail Yotov	Bulgaria
Lev Zakshevskiy	Soviet Union
<i>Special prize for the youngest participant</i>	

Bronze medalist

Klaus Becker	Germany, Federal Republic of
Péter Csillag	Hungary
James Durrant	United Kingdom
László Erdős	Hungary
József Frigó	Hungary
Viktor Ivanov	Bulgaria
Olaf Kalz	German Democratic Republic
Cristian Mihail Neascu	Romania
Dietmar Polster	German Democratic Republic
Frank Robijn	Netherlands
Viliam Schichman	Czechoslovakia
Paul Shutler	United Kingdom
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>	
Michael Skeide	Germany, Federal Republic of

WINNERS

Vasil Spasov	Bulgaria
Cristian Teodorescu	Romania
Wojciech Zabołotny	Poland

Honourable mention

Gerard Barkema	Netherlands
Jarosław Bogusz	Poland
Wulf Böttger	German Democratic Republic
Anders Eriksson	Sweden
Gábor Fáth	Hungary
David Griffith	United Kingdom
Jyrki Kivinen	Finland
Dagmar Kluvancová	Czechoslovakia

Special prize for the best score by a female participant

Klaus Krischan	Austria
Pieter Maris	Netherlands
Josef Pelikán	Czechoslovakia
Michael Ringe	Germany, Federal Republic of
Ivan Sirakov	Bulgaria
Patrik Španěl	Czechoslovakia
Adam Strzeboński	Poland
Menke Ubbens	Netherlands
Matjaž Žitnik	Yugoslavia

Special prize

Alberto Clavijo	Cuba
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Special prize for the best participants from very far countries

Tran Nhat Quang	Vietnam
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Special prize for the best participants from very far countries

Vilhjálmur Thorsteinson	Iceland
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Special prize for the best participants from the countries taking part in the competition for the first time

Lars Hoff	Norway
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Special prize for the best participants from the countries taking part in the competition for the first time

Anna Puntajer	Austria
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Special prize for the second best score by a female participant

XVI IPhO — Portorož (Yugoslavia) 1985

Gold medalist

Roy Badami	United Kingdom
Viktor Bazhykin	Soviet Union
<i>Special prize for the youngest participant</i>	
Georgiy Grigoryev	Soviet Union
Taras Ivanenko	Soviet Union
<i>Special prize for the best total score in theory</i>	
Patrik Španěl	Czechoslovakia
<i>Absolute winner</i>	

Silver medalist

Norbert Bollow	Germany, Federal Republic of
Zoltán Egyed	Hungary
David John Cameron MacKay	United Kingdom
<i>Special prize for the best total score in experiment</i>	
Dan Pirjol	Romania
Peter Schupp	Germany, Federal Republic of
Yuriy Zhestkov	Soviet Union

Bronze medalist

Phons Bloemen	Netherlands
Oleg Cherp	Soviet Union
Igor Djokovic	Yugoslavia
Anthony Duell	United Kingdom
Richard Green	United Kingdom
Reiner Hippmann	Germany, Federal Republic of
Antal Jakovác	Hungary
Matthias Ketzler	German Democratic Republic
Ovidiu Klocea	Romania
Jane Kondev	Yugoslavia
Mirosław Lis	Poland
Jan Lužný	Czechoslovakia
Catalin Malureanu	Romania
Thomas Palm	Sweden
Olaf Wendt	Germany, Federal Republic of
Marcin Wolter	Poland
Peter Zegelaar	Netherlands

Honourable mention

Lars Aronsson	Sweden
<i>Special prize for the most humorous solution</i>	
Nicolas Bateman	Canada
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>	
Dobrin Bossev	Bulgaria
Matthias Drochner	German Democratic Republic

WINNERS

Jari-Pekka Ikonen	Finland
Henrik Jurkschat	German Democratic Republic
Thomas Klotz	German Democratic Republic
Stefan Komilev	Bulgaria
Nikolay Mechkov	Bulgaria
Ivo Myslivec	Czechoslovakia
Cristian Mihail Neascu	Romania
Ákos Németh-Buhin	Hungary
Jeroen Nijhof	Netherlands
Nguyen Ninh Khang	Vietnam
Veikko Punkka	Finland
Jens-Uwe Sachse	German Democratic Republic
Jörg Schwelberger	Austria
Przemysław Siemion	Poland
Torbjörn Söderberg	Sweden
Harun Solak	Turkey
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>	
Håkan Svensson	Sweden
Ralf Vendenhouten	Germany, Federal Republic of
Veli-Rekka Viitanen	Finland
Jacek Wójcik	Poland
Phan Xuan Hai	Vietnam

WINNERS

XVII IPhO — London-Harrow (United Kingdom) 1986

Gold medalist

Oleg Volkov	Soviet Union
<i>Absolute winner</i>	
Sergey Myachilov	Soviet Union
<i>Special prize for the best performance of the experiment on the rainbow</i>	
Ciprian Necula	Romania
Andrey Matychin	Soviet Union

Silver medalist

Matthew Pearlman	United Kingdom
<i>Special prize for the best solution to the computer problem</i>	
Andrey Gushchin	Soviet Union
Alec Maassen van den Brink	Netherlands
Andrei Bot	Romania
Lin Chen	People's Republic of China

Bronze medalist

Zoltán Kántor	Hungary
Jacek Wójcik	Poland
Bastiaan V. de Bakker	Netherlands
Daniel Vrinceanu	Romania
Antal Jakovác	Hungary
Pavol Kolník	Czechoslovakia
<i>Special prize for the best solution to the problem 1</i>	
Tomáš Ledvinka	Czechoslovakia
Peter Schupp	Germany, Federal Republic of
Paul Graham	United States of America
Matthias Ketzels	German Democratic Republic
Zoltan Gagyí-Pálffy	Romania
<i>Special prize for the best solution to the problem 3</i>	
Wei Xing	People's Republic of China
Martin Andrews	United Kingdom
Joachim Schüth	Germany, Federal Republic of
<i>Special prize for the best solution to the problem 3</i>	
András Kaiser	Hungary
Joshua Zucker	United States of America
Felix Finster	Germany, Federal Republic of
Philip Mauskopf	United States of America
Grigory Nikolaishvili	Soviet Union
Dominic Joyce	United Kingdom
Witold Skiba	Poland
Deniz Ertas	Turkey

Honourable mention

Jeroen Nijhof	Netherlands
Zang Ming	People's Republic of China

WINNERS

Przemysław Siemion	Poland
Pavel Peev	Bulgaria
Frank Klemm	German Democratic Republic
Alain Verberkmoes	Netherlands
Thomas Klotz	German Democratic Republic
András Leitereg	Hungary
Daniel Aarvold	United Kingdom
Kay Jörg Wiese	Germany, Federal Republic of
Radek Adamec	Czechoslovakia
Michael Hoffmann	German Democratic Republic
Hermann Held	Germany, Federal Republic of
Kalle Åström	Sweden
Stephan Marksteiner	Austria
<i>Special prize for the best solution to the problem 2</i>	
Piotr Jastrzębski	Poland
Lotte Beskow	Sweden
<i>Special prize for the best score by a female participant</i>	
Tamás Tasnádi	Hungary
Daniel Phalp	Canada
Nicolas Craig-Wood	United Kingdom
Sonu Gaind	Canada
Dobrin Bossev	Bulgaria
Robert Chrzan	Poland
Bogdan Vulpescu	Romania
Jorma Laaksonen	Finland
Nikolay Mechkov	Bulgaria
Stanislav Meduna	Czechoslovakia

XVIII IPhO — Jena (German Democratic Republic) 1987

Gold medalist

Catalin Malureanu	Romania
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Absolute winner

Special prize for the best total score in theory

Ciprian Necula	Romania
Bastiaan V. de Bakker	Netherlands

Silver medalist

Chen Xun	People's Republic of China
Klaus Hallatschek	Germany, Federal Republic of
Didina Serban	Romania

Special prize for the best score by a female participant

Cristoph Tiele	Germany, Federal Republic of
Christopher Sanders	United Kingdom
Bogdan Vulpescu	Romania
Anton Bibikov	Soviet Union

Special prize for the best total score in theory

Li Jin Hui	People's Republic of China
Frank Klemm	German Democratic Republic
Gábor Drasny	Hungary

Bronze medalist

Piotr Kossacki	Poland
Gunther Seitz	Germany, Federal Republic of
Jürgen Hertzfeld	German Democratic Republic
Pavol Kolník	Czechoslovakia
Gyula Szokoly	Hungary
Bryan Beatty	United States of America
Andrzej Pyka	Poland
Boris Karadjov	Bulgaria
Martin Krause	Germany, Federal Republic of
Arthur Hebecker	German Democratic Republic
Steffen Winterfeld	German Democratic Republic
Lucian Mitoseriu	Romania
Patrik Pettersson	Sweden
Eli Glezer	United States of America
Petar Maksimović	Yugoslavia
Ivan Georijev Tsvetanov	Bulgaria
Karl Berggren	Canada
Gergely Zaránd	Hungary
Witold Skiba	Poland
Tang Peng Fei	People's Republic of China
Normand Modine	United States of America
Ho Si Mau Thuc	Vietnam
Andrej Vilfan	Yugoslavia
Jaroslav Hora	Czechoslovakia
Robbert R. R. Nix	Netherlands

WINNERS

Dimitriy Budko
Aleksey Goldin
Wu Aj Hua
Zhang Yan Ping

Soviet Union
Soviet Union
People's Republic of China
People's Republic of China

Honourable mention

Stephan Jeiter
David Maxera
Martin Andrews
William Christopherson
Martin Erikson
Jari-Pekka Paalassalo
Gintas Vilkyalis
Dmitriy Glushchenkov
Karl Strobl
András Vasy
Grzegorz Kondrat
Gregory Wellman
Dirk K. de Vries
Pham Hung
Walter Renger
Péter Balogh
Marcin Konecki
Tomas Eriksson
Håkan Hjalms
Ojvind Johansson
Robert Gassler
Truong Dinh Ngo Quang
Katarína Kis-Petríková
Hervé Kuijten
Timothy Creasy
Petr Habala
Gunnar Gudnason
Panu Lehtovuori
Franklin Chen
Nguyen Son Tung

Germany, Federal Republic of
Czechoslovakia
United Kingdom
United Kingdom
Sweden
Finland
Soviet Union
Soviet Union
Austria
Hungary
Poland
Canada
Netherlands
Vietnam
Austria
Hungary
Poland
Sweden
Sweden
Sweden
Austria
Vietnam
Czechoslovakia
Netherlands
Canada
Czechoslovakia
Iceland
Finland
United States of America
Vietnam

XIX IPhO — Bad Ischl (Austria) 1988**Gold medalist**

Conrad McDonnell
Absolute winner

United Kingdom

Gábor Drasny
 Gunther Seitz
 Yangsong Chen
 Boris Karadjov
 Klaus Hallatschek
 Costin Popescu

Hungary
 Germany, Federal Republic of
 People's Republic of China
 Bulgaria
 Germany, Federal Republic of
 Romania

Silver medalist

Yuri Kravchenko
 Christian Gavrila
 Duiliu Diaconescu
 Mats Persson
 Michael Edwards
 Stefan Simion
 Cezary Śliwa

Soviet Union
 Romania
 Romania
 Sweden
 United States of America
 Romania
 Poland

Special prize for the youngest participant

Jianbo Xu
 Norbert Miskolczi
 Matthew Stone
 Piotr Kossacki

People's Republic of China
 Hungary
 United States of America
 Poland

Special prize for the best solution to the problem 4

Rashmi Tank
 Kostya Penanen
 Radek Vystavěl
 Aleksander Mazurenko
 Feng Chen
 Hans Olsson
 Lucian Ciobica
 Daniel Bertilsson
 Ian Lovejoy
 Reyer Gerlagh
 Ivan Popov
 Tamás Hauer

United Kingdom
 Soviet Union
 Czechoslovakia
 Soviet Union
 People's Republic of China
 Sweden
 Romania
 Sweden
 United States of America
 Netherlands
 Bulgaria
 Hungary

Bronze medalist

Pierpaolo Peirano
 Kari Nurmela
 Sergey Cheshkov
 Vadim Moroz
 David Jackson
 Mattias Markert
 Trevor Blackwell
 Erkki Lantto
 Anton Malkim

Italy
 Finland
 Bulgaria
 Soviet Union
 Australia
 German Democratic Republic
 Canada
 Finland
 Soviet Union

WINNERS

Tibor Bartoš	Czechoslovakia
Andrej Vilfan	Yugoslavia
Wolfgang Maichen	Austria
Zvonimir Bandić	Yugoslavia
Thomas Koch	German Democratic Republic
Jeroen Paasschens	Netherlands
Stuart Yates	Australia
Bernd Eberth Ammann	Germany, Federal Republic of
Thomas Boeck	German Democratic Republic
Simeon Stoyanov	Bulgaria
Udo Karthaus	Germany, Federal Republic of
Csaba Csáki	Hungary
Mark Gorbатов	Australia
Attila Fucskár	Hungary
Aidong Ding	People's Republic of China

Special prize for the best solution to the problem 1

Roar Lauritzen	Norway
Christopher Balzereit	Germany, Federal Republic of
Neil Greenham	United Kingdom
David Maxera	Czechoslovakia
Marko Santala	Finland

Honourable mention

Gunnar Farnebaeck	Sweden
Thomas Wilcke	German Democratic Republic

Special prize for the best solution to the problem 3

Grzegorz Kondrat	Poland
Kees Van Kemenade	Netherlands
Jan Swart	Netherlands

Special prize for the best solution to the problem 2

Lennart Bengtsson	Sweden
Katarína Kis-Petríková	Czechoslovakia
Jian Chen	People's Republic of China
Maciej Sawicki	Poland
Phan Anh Tuan	Vietnam
Dietmar Kieslinger	Austria
Leopoldo Avelino Pando Zayas	Cuba
David Hogg	Canada
Georgios Hadjiyannis	Cyprus
Arne H. Juul	Norway
Mauro Cossi	Italy
Hakon Asgrimsson	Iceland
Gregor Weihs	Austria
Sjoerd Stallinga	Netherlands
Timothy Little	Australia
Hoyt Hudson	United States of America
Mikko Laine	Finland
Rossen Ivanov	Bulgaria
James Gifford	Australia

WINNERS

Trond Reitan
Lars B. Schroeder
Patrik Rautaheimo

Norway
Norway
Finland

XX IPhO — Warszawa (Poland) 1989**Gold medalist**

Steven Gubser	United States of America
<i>Absolute winner</i>	
Szabolcs Késmárki	Hungary
<i>Special prize for the second highest score</i>	
Costin Popescu	Romania
Olaf Kummer	Germany, Federal Republic of
Jens Lang	Germany, Federal Republic of
Michael Rutter	United Kingdom
Desmond Rodney Lim Chin Siong	Singapore
<i>Special prize for the best solution to the problem 1</i>	
Nikolay Kuzma	Soviet Union
Asen Kumanov	Bulgaria
Eric Cator	Netherlands

Silver medalist

Cezary Śliwa	Poland
Piotr Kossacki	Poland
Yan Jing	People's Republic of China
Tomasz Motylewski	Poland
Andrej Vilfan	Yugoslavia
Mao Yong	People's Republic of China
Udo Karthaus	Germany, Federal Republic of
Colin Merryweather	United Kingdom
<i>Special prize for the best solution to the experimental problem</i>	
<i>Special prize for the best combined score to the problem 1 and the experimental problem (founded by the Institute of Low Temperatures and Structural Research, Polish Academy of Sciences, Wroc</i>	
Andre Fraenzel	German Democratic Republic
Gabriel Balan	Romania
<i>Special prize for the best solution to the problem 2</i>	
<i>Special prize for the most original solution (found by Professor I. Białynicki-Birula, the winner of the 1st Polish Physics Olympiad)</i>	
Gregory Colyer	United Kingdom
Qiu Dong Yu	People's Republic of China
Ge Ning	People's Republic of China
<i>Special prize for the best solution to the problem 3</i>	
Mika Nyström	Sweden
Rolf Oldeman	Netherlands
Szilárd Szabó	Hungary
Arnošt Kobylka	Czechoslovakia
Volker Gebhardt	Germany, Federal Republic of
Gábor Felső	Hungary
Leopoldo Avelino Pando Zayas	Cuba

WINNERS

Romke Jonker
Special prize for the best solution to the experimental problem

Netherlands

Gregor Weihs
 Aleksandr Korshtsov
 Miroslav Vicher
 Konstantin Stefanov
 Werner Torsten

Austria
 Soviet Union
 Czechoslovakia
 Bulgaria
 German Democratic Republic

Bronze medalist

Arthur Street
 Lim Shiang Liang
 Zvonimir Bandić
 Thomas Wilcke
 Konstantin Zuev
 Nima Arkani-Hamed
 Richard Wilson
 Stefan Jacobsson
 Øyvind Tafjord
 Andrej Doboš

Australia
 Singapore
 Yugoslavia
 German Democratic Republic
 Soviet Union
 Canada
 United Kingdom
 Sweden
 Norway
 Czechoslovakia

Special prize for the best balanced experimental and theoretical solutions (found by the European Physical Society)

Jason Jacobs
 Lucian Ciobica
 Romuald Janik
 Swen Wunderlich
 Volker Springel
 Yavor Velchev
 Ramin Farjad Rad
 Zoltán Hidvégi
 Lin Xiao Fan
 Viorel-Cristian Negoita
 Carsten Deus
 Hannes Sakulin
 Ramin Golestanian
 Matthew Brecknell
 Martijn Mulders
 Thomas Bednar
 Dubravko Tomasović
 Derrick Bass
 Hans Olav Sundfør
 Chris Simons

United States of America
 Romania
 Poland
 German Democratic Republic
 Germany, Federal Republic of
 Bulgaria
 Iran
 Hungary
 People's Republic of China
 Romania
 German Democratic Republic
 Austria
 Iran
 Australia
 Netherlands
 Austria
 Yugoslavia
 United States of America
 Norway
 Canada

Honourable mention

Vahid Borumand Sani
 Vladislav Makeyev
 Mona Berciu

Iran
 Soviet Union
 Romania

Special prize for the highest score by a female participant

Timo Tarhasaari
 Silvano de Franceschi

Finland
 Italy

WINNERS

Dalibor Tužinski
Federico Toschi
Gareth Williams
Christophe Colle
James Sarvis
Hüseyin Altun
Timo Rantalainen
Norbert Schörghofer
Georgios Ioannou
Janne Karimäki
Brett Munro
Gregory Lielens
Petr Duczynski
Simon Ekström
Gordon Ogilvie
Johan Axnäs
Pekka Heino
Eric Nodwell
Roger Klausen
Stefan Piperov
Kristján Leósson
Gerardo A. Munoz
Otso Ovaskainen
Juru Uvarov
Dragomir Neshev
Leszek Mencnarowski
Arnold Metselaar
Vjekoslav Mladineo

Yugoslavia
Italy
Australia
Belgium
United States of America
Turkey
Finland
Austria
Cyprus
Finland
Australia
Belgium
Czechoslovakia
Sweden
United Kingdom
Sweden
Finland
Canada
Norway
Bulgaria
Iceland
Colombia
Finland
Soviet Union
Bulgaria
Poland
Netherlands
Yugoslavia

Special prize

Jessica Millar
Special prize for the youngest participant

United States of America

XXI IPhO — Groningen (the Netherlands) 1990

Gold medalist

Alexander H. Barnett	United Kingdom
<i>Absolute winner</i>	
<i>Special prize for the best solution to the problem 1</i>	
Carsten Deus	German Democratic Republic
<i>Special prize for the best solution to the problem 3</i>	
Vadim Kuzmenko	Soviet Union
<i>Special prize for the best solution to the problem 5</i>	
Cezary Śliwa	Poland
<i>Special prize for the best solution to the problem 2</i>	
Min-Yang Wu	People's Republic of China
Gang Zhou	People's Republic of China

Silver medalist

Horatiu Stefan Nastase	Romania
Sergei Shinkevich	Soviet Union
Wei Yang	People's Republic of China
Robert Kiendl	Germany, Federal Republic of
Vasilij Ivanov	Soviet Union
Alexander Smola	Germany, Federal Republic of
Werner Torsten	German Democratic Republic
Volker Springel	Germany, Federal Republic of
Cvetan Cheshkov	Bulgaria
Diar Tchokin	Soviet Union
Philip Armitage	United Kingdom
Hans-Peter Storr	German Democratic Republic
<i>Special prize for the best solution to the problem 4</i>	

Bronze medalist

Eduardo Ariel Menedez Proupin	Cuba
Jens Lang	Germany, Federal Republic of
Matthias Bochtler	Germany, Federal Republic of
Bo-You Chen	People's Republic of China
Chu Toan Thang	Vietnam
Pieter-Tjerk de Boer	Netherlands
Dylan Thurston	United States of America
János Rékási	Hungary
Krzysztof Bobrowski	Poland
Nikolai Darmentov	Bulgaria
Jonathan Higa	United States of America
Yang Chang Huei	Singapore
Ákos Csilling	Hungary
Nichail Entin	Soviet Union
Jan Macháček	Czechoslovakia
Zhi-Yong Duan	People's Republic of China
Ivailo Velichkov	Bulgaria

WINNERS

John Wiltshire
Martin Harz
Michał Rams
Juan Pablo Gonzalez
Lars Larsson-Cohn
Sali Haji Miri
Gerardo Ballabio
András Boncz

Australia
German Democratic Republic
Poland
Colombia
Sweden
Iran
Italy
Hungary

Honourable mention

Andrew J. Gray
Han-Kwang Nienhuys
Lucian Cornel Crasovan
Igor Passchier
Nicolae Codrin Ciona
Romuald Janik
Michael T. Green
Keith Brain
Karel Netočný
Christoph Gadermaier
Martin Oettel
Roger Bergs
Perry Cheng
Brett Meyers
István Németh
Valentin Kostov
Petr Tobiška
Mehmet Aktuna
Esa Tarvainen
Ciro Cattuto
Matthew S. Horritt
Gilles Vissenberg
Kristján Leósson
Martin Zeindl

United Kingdom
Netherlands
Romania
Netherlands
Romania
Poland
United Kingdom
Australia
Czechoslovakia
Austria
German Democratic Republic
Netherlands
United States of America
Australia
Hungary
Bulgaria
Czechoslovakia
Turkey
Finland
Italy
United Kingdom
Netherlands
Iceland
Austria

XXII IPhO — Havana (Cuba) 1991

Gold medalist

Timur Choutenko	Soviet Union
<i>Absolute winner</i>	
<i>Special prize for the best total score in the theoretical day</i>	
<i>Special prize for the best balanced experimental and theoretical solutions (found by the European Physical Society)</i>	
Michael James Montour	Canada
Sergei Bachinski	Soviet Union
Tairan Wang	People's Republic of China
Yu Xiang Ren	People's Republic of China
András Czirók	Hungary
Szabolcs Káli	Hungary
Alexandr Liapin	Soviet Union
Pei Qi Xuan	People's Republic of China
Morten Kloster	Norway
Lei Xia	People's Republic of China
Qiang Lu	People's Republic of China
Derrick Bass	United States of America

Silver medalist

Ioan Mihai Mitrea	Romania
Péter Falus	Hungary
Kingsley Reavell	United Kingdom
Octavian Teodorescu	Romania
Florea Horatiu Stoica	Romania
Hannes Sakulin	Austria
Filip Münz	Czechoslovakia
Robert Michael Jarvis	United States of America
Leszek Motyka	Poland
Chris Stolk	Netherlands

Bronze medalist

Sergei Dobrovolski	Soviet Union
Aykutlu Dâne	Turkey
Michał Rams	Poland
Constantin Donea	Romania
Cristian Calin-Radu	Romania
András Boncz	Hungary
Stephen Ong	Australia
Filippo Fiori	Italy
Olgierd Cybulski	Poland
Karel Netočný	Czechoslovakia
István Daruka	Hungary
Ralf Seidel	Germany
Sujint Wangsuya	Thailand
Mahmood Reza Kasnavi	Iran
Harri Haanpää	Finland
Esfandiar Bamdad	Iran

WINNERS

John Funnell	United Kingdom
Cvetan Cheshkov	Bulgaria
Petter Cotton	Australia
Mats Lundberg	Sweden
<i>Special prize for the most original solution to the experimental problem</i>	
Peter Langfelder	Czechoslovakia
Adrian Toutoungi	United Kingdom
Vincas Tamosiunas	Soviet Union
Georgios Ioannou	Cyprus
Babak Amir Parviz	Iran
Peter Grenholm	Sweden
Valentin Kostov	Bulgaria
Krassimir Fotev	Bulgaria
Du'c Hoang	Singapore
Han-Kwang Nienhuys	Netherlands
Raoul Trines	Netherlands

Honourable mention

Leon Menzon Kalet	Cuba
Petr Tobiška	Czechoslovakia
Kerwyn Foo	Australia
Hui Tay Kwang	Singapore
Martin Oettel	Germany
Roshan Ganeshan	Australia
Alireza Nasiri	Iran
Harri Lappalainen	Finland
Eric David Miller	United States of America
Claro Antonio Noda Diaz	Cuba
Carl J. Norton-Firth	United Kingdom
Nikolai Darmentov	Bulgaria
Jan De Wit	Netherlands
Martin Zeindl	Austria
Jorgen Lorentz	Norway
Mirko Javurek	Austria
Andreas Wichmann	Germany
Kacper Sokołowski	Poland
Gunter Guttoff	Germany
Toby Gifford	Australia
Magnus Stefansson	Iceland

XXIII IPhO — Helsinki-Espoo (Finland) 1992

Gold medalist

Chen Han	People's Republic of China
<i>Absolute winner</i>	
<i>Special prize for absolute winner (courtesy: Hewlett-Packard)</i>	
Andray Frolov	Russia
<i>Special prize for for most balanced performance (courtesy: European Physical Society)</i>	
Li Yi	People's Republic of China
Shi Changchun	People's Republic of China
Eric David Miller	United States of America
Motrunich Alexei	Ukraine
<i>Special prize for mathematically most inventive and original solution (courtesy: Tapiola Insurance Company)</i>	
Zhang Lintao	People's Republic of China
Florea Horatiu Stoica	Romania
Volker Moritz	Germany
Guliaev Nicolay	Russia
Rusinkiewicz Szymon	United States of America
Luo Weidong	People's Republic of China
Bezrukov Fedor	Russia

Silver medalist

Rix Antony	United Kingdom
Pliszka Jacek	Poland
Anatoli Olkhovets	Ukraine
Banaszek Konrad	Poland
Smye Graham	United Kingdom
Fagan Matthew	Australia
Chris Stolk	Netherlands
Filip Münz	Czechoslovakia
Wagenaar Daniel	Netherlands
Ivchenko Nickolay	Ukraine
Turnbull Alistair P.	United Kingdom
Pankov Sergey	Russia
<i>Special prize for best performance in experimental test</i>	
Dénes Molnár	Hungary
Martin Kassabov	Bulgaria
Calin Ciocarlie	Romania
Schulz Michael	United States of America
Shutenko Timur	Ukraine
Haynes Peter D.	United Kingdom
Kupčo Alexander	Czechoslovakia
Yongjik Kim	Republic of Korea

Bronze medalist

Rodwell Steven	Australia
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WINNERS

Heiss Peter	Germany
Tomáš Kočka	Czechoslovakia
Rascius Algirdas	Lithuania
Egorov Juri	Ukraine
Zaharia Sorin	Romania
Paul Tupper	Canada
Mehmet Özgür Oktel	Turkey
Odagiri Kosuke	United Kingdom
Christoph Gadermaier	Austria
Wilms Maikel	Netherlands
Lombardi Marco	Italy
Desset Claude	Belgium
Worlen Stefan	Germany
Arbatsky Dmitry	Russia
Imre Kondor	Hungary
Ralf Seidel	Germany
Jiří Vaníček	Czechoslovakia
Salih Adem	Turkey

Special prize for the youngest competitor

Egidijus Anisimovas	Lithuania
Hulsebos Edo	Netherlands
Premont Patrick	Canada
Reimar Finken	Germany
Phichet Kittara	Thailand

Honourable mention

Ozgoly Shahram	Iran
Cheong Gerald	Australia
Bergli Joakim	Norway
Ferrari Gabriele	Italy
Lim Hway Kiong	Singapore
Mitreă Ioan	Romania
Eftekhari A. Asghar	Iran
Basso Filippo	Italy
Leisink Martijn	Netherlands
Frykholm Niklas	Sweden
Sándor Katz	Hungary
Ivan Daikov	Bulgaria
Dunn Adrian	Canada
Czajkowski Marek	Poland
Fung Duncan K. T.	Singapore
Chen Fred	Australia
Persson Anders	Sweden
Ville Voipio	Finland
Maltchev Plamen	Bulgaria
Ilia Vassilev	Bulgaria
Andreasson Fredrik	Sweden
Jens Dean	United States of America
Strombergsson Andreas	Sweden
Huang Kee-Dyi	Singapore

WINNERS

Vaccarella Steven	Australia
James Carwil	United States of America
Béla Kulcsár	Hungary
Lumme Aki	Finland
Pafka Szilard	Romania
Zacharia George	Cyprus
Katalin Varju	Hungary
<i>Special prize for most original experimental set-up and way to extract the results</i>	
<i>Special prize for girls that have participated in the contest</i>	
Tuleja Slavomír	Czechoslovakia
Maricevic Mario	Croatia
Gangstad Finn Arne	Norway
Kasprzak Jacek	Poland

Special prize

Marija Iljich	Croatia
<i>Special prize for girls that have participated in the contest</i>	
Cristiana Koufetta	Cyprus
<i>Special prize for girls that have participated in the contest</i>	
Ifoeng Chin Joe	Suriname
<i>Special prize for girls that have participated in the contest</i>	
Alejandro Homs Puron	Cuba
<i>Special prize for the most complicated travel to Helsinki</i>	
Alexander D. Hernandez Nieves	Cuba
<i>Special prize for the most complicated travel to Helsinki</i>	
Erwin Portuondo Campa	Cuba
<i>Special prize for the most complicated travel to Helsinki</i>	
Alejandro Gonzalez Gonzalez	Cuba
<i>Special prize for the most complicated travel to Helsinki</i>	
Luis Abrante Leyva	Cuba
<i>Special prize for the most complicated travel to Helsinki</i>	

XXIV IPhO — Williamsburg (United States of America) 1993

Gold medalist

Junan Zhang <i>Absolute winner</i> <i>Special prize for the top student of each team</i>	People's Republic of China
Harald Pfeiffer <i>Absolute winner</i> <i>Special prize for the top student of each team</i>	Germany
Linbo Li <i>Special prize for the best balance of theory and experiment (The European Physical Society award)</i>	People's Republic of China
Sándor Katz <i>Special prize for the top student of each team</i>	Hungary
Calin Ciocarlie <i>Special prize for the top student of each team</i>	Romania
Tomáš Kočka <i>Special prize for the top student of each team</i>	Czech Republic
Roman Belenov <i>Special prize for the top student of each team</i>	Russia
Iosif Bena	Romania
Vassili Larkin	Russia
Antonin Machacek <i>Special prize for the top student of each team</i>	United Kingdom
Gábor Veres <i>Special prize for the practical problem 1</i>	Hungary
Salih Adem <i>Special prize for the top student of each team</i>	Turkey
Jens Dean <i>Special prize for the top student of each team</i>	United States of America
Martin Beneš	Czech Republic
Lajos Molnár <i>Special prize for the theoretical problem 2</i>	Hungary
Stepan Andreenko	Russia
Renat Jakupov <i>Special prize for the top student of each team</i>	Ukraine
Alireza Shahidzadeh <i>(Unofficial participation)</i> <i>Special prize for the top student of each team</i>	Iran

Silver medalist

Martin Kassabov <i>Special prize for the top student of each team</i>	Bulgaria
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WINNERS

Zhanfeng Jia	People's Republic of China
Yongjik Kim	Republic of Korea

Special prize for the top student of each team

Denis Chigirev	Russia
Thomas Dent	United Kingdom

Special prize for the theoretical problem 3

Anatoli Olkhovets	Ukraine
Carsten Geckeler	Germany
Milos Gaj	Slovakia

Special prize for the top student of each team

Oleg Shpirko	Ukraine
Christian Fleischhack	Germany
Jiří Vaníček	Czech Republic
Jaromír Fiurášek	Czech Republic
Tao Wei	People's Republic of China
Robin Morris	United Kingdom
Daniel Schepler	United States of America
Denis Kislovsky	Russia

Bronze medalist

Egidijus Anisimovas	Lithuania
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Special prize for the top student of each team

Reimar Finken	Germany
Akshay Venkatesh	Australia

Special prize for the top student of each team

Emanuel Tutuc	Romania
Oki Gunawan	Indonesia

Special prize for the top student of each team

Gregor Veble	Slovenia
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Special prize for the top student of each team

Ilia Vassilev	Bulgaria
Milos Volauf	Slovakia
James Anderson	United Kingdom
Péter Urbán	Hungary
Andrei Alexandru	Romania
Sinan Arslan	Turkey
Erwin Portuondo Campa	Cuba

Special prize for the top student of each team

Chee We Ng	Singapore
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Special prize for the top student of each team

Hal J. Burch	United States of America
Zhining Huang	People's Republic of China
Marco Galimberti	Italy

Special prize for the top student of each team

Ioannis Vetsikas	Greece
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Special prize for the top student of each team

WINNERS

Bojan Gornik	Slovenia
Yoo Chul Chung	Republic of Korea
Andras Major	Germany
<i>Special prize for the practical problem 2</i>	
Robert Kry	Canada
<i>Special prize for the top student of each team</i>	
Erik Larsson	Sweden
<i>Special prize for the top student of each team</i>	
Iacopo Carusotto	Italy
Xiao-Dong Yang	Canada
Jurgen Hissen	Canada
Frank Van Lankvelt	Netherlands
<i>Special prize for the top student of each team</i>	
Thanh Minh Thai	Vietnam
<i>Special prize for the top student of each team</i>	
Dmitri Linde	United States of America
Alexey Kvitsinski	Ukraine
Yong-Il Shin	Republic of Korea
Jan-Alexander Heimel	Netherlands
Mehdi Yahya Yahyanejad	Iran
<i>(Unofficial participation)</i>	

Honourable mention

David Weickhardt	Australia
Adrian Muresan	Romania
Simon Burton	Australia
Ivan Daikov	Bulgaria
Paul Mitchener	United Kingdom
Kamil Budinsky	Slovakia
Chang Shih Chan	United States of America
Seref Burak Özaydemir	Turkey
Mariusz Szyposzyński	Poland
<i>Special prize for the top student of each team</i>	
Anton Darmentov	Bulgaria
Mehmet Burak Yilmaz	Turkey
Andrea Montanari	Italy
Slaven Garaj	Croatia
<i>Special prize for the top student of each team</i>	
Jarosław Potiuk	Poland
Nathaniel Kuang Chern Ng	Singapore
Boyko Zlatev	Bulgaria
Marco Van Leeuwen	Netherlands
Jemmy Wijaya	Indonesia
Jaehyuk Choi	Republic of Korea
Paul Tupper	Canada
Marko Karlusic	Croatia

WINNERS

David Por Bragason	Iceland
<i>Special prize for the top student of each team</i>	
Ewald Roessl	Austria
<i>Special prize for the top student of each team</i>	
Daniel Svenšek	Slovenia
Damir Pajic	Croatia
Taner Akbas	Turkey
Quang Long Ngo	Vietnam
Khoong Hong Khoo	Singapore
Miglius Alaburda	Lithuania
Sirisin Janrunguatai	Thailand
<i>Special prize for the top student of each team</i>	
András Gefferth	Hungary
John Fitzgerald	Australia
Daniel Průša	Czech Republic
Christian Pfaffel	Austria
Franz Diwoky	Austria
Andrzej Komisarski	Poland
<i>Special prize for the theoretical problem 2</i>	
Hans Bornefalk	Sweden
Kang Looi Choo	Singapore
Rahim Bagheri	Iran
<i>(Unofficial participation)</i>	
Alireza Nujeh	Iran
<i>(Unofficial participation)</i>	
Saviz Saffarian	Iran
<i>(Unofficial participation)</i>	

Special prize

Ari Eiriksson	Iceland
<i>Special prize for the practical problem #1</i>	
Tom Vandenhove	Belgium
<i>Special prize for the top student of each team</i>	
Ibrahim Massey	Colombia
<i>Special prize for the top student of each team</i>	
Georgios Tofaris	Cyprus
<i>Special prize for the top student of each team</i>	
Andrus Kaldalu	Estonia
<i>Special prize for the top student of each team</i>	
Ville Voipio	Finland
<i>Special prize for the top student of each team</i>	
Abdul Aziz Gheloum	Kuwait
<i>Special prize for the top student of each team</i>	

WINNERS

Rodrigo Pelayo	Mexico
<i>Special prize for the top student of each team</i>	
Jostein Natvig	Norway
<i>Special prize for the top student of each team</i>	
Archimedes Figuerres	Philippines
<i>Special prize for the top student of each team</i>	
Miguel Angel Sanchez Quintanilla	Spain
<i>Special prize for the top student of each team</i>	
Foek Chin Joe	Suriname
<i>Special prize for the top student of each team</i>	

XXV IPhO — Beijing (China) 1994**Gold medalist**

Yang Liang	People's Republic of China
<i>Absolute winner</i>	
<i>Special gold medal in theory</i>	
<i>Special gold medal in experiment</i>	
Han Yan	People's Republic of China
<i>Special gold medal in theory</i>	
<i>Special gold medal in experiment</i>	
<i>Specioal prize European Physical Society Award for the best balance of theory and practice</i>	
Christopher Jordinson	United Kingdom
<i>Special gold medal in theory</i>	
Tian Tao	People's Republic of China
<i>Special gold medal in theory</i>	
<i>Special bronze medal in experiment</i>	
Carsten Geckeler	Germany
<i>Special prize for the best solution of theoretical problem 1</i>	
<i>Special gold medal in theory</i>	
<i>Special gold medal in experiment</i>	
Rao Jingxiang	People's Republic of China
<i>Special prize for the best solution of experimental problem 1</i>	
<i>Special gold medal in experiment</i>	
<i>Special silver medal in theory</i>	

Silver medalist

Huang Ying	People's Republic of China
<i>Special gold medal in theory</i>	
<i>Special silver medal in experiment</i>	
Holzler Helmut	Germany
<i>Special gold medal in theory</i>	
<i>Special bronze medal in experiment</i>	
Czajkowski Marek	Poland
<i>Special silver medal in theory</i>	
<i>Special silver medal in experiment</i>	
Burstedde Carsten	Germany
<i>Special prize for the best solution of experimental problem 2</i>	
<i>Special gold medal in experiment</i>	
<i>Special bronze medal in theory</i>	
Reimar Finken	Germany
<i>Special gold medal in theory</i>	
<i>Special bronze medal in experiment</i>	

Bronze medalist

WINNERS

Salih Adem <i>Special silver medal in theory</i> <i>Special bronze medal in experiment</i>	Turkey
Andrey Meshkov <i>Special gold medal in theory</i>	Ukraine
Refael Gil <i>Special gold medal in theory</i>	Israel
<i>Prize for the best student of newly participating countries given by the Secretary of International Board of IPhO, Dr. Waldemar Gorzkowski</i>	
Andrew Frey <i>Special gold medal in theory</i>	United States of America
Daniel Schepler <i>Special gold medal in theory</i>	United States of America
Ivan Daikov <i>Special silver medal in experiment</i> <i>Special bronze medal in theory</i>	Bulgaria
Yong-il Shin <i>Special silver medal in theory</i>	Republic of Korea
Jan Vaněk <i>Special silver medal in theory</i>	Czech Republic
Kiaee Ali <i>Special silver medal in theory</i>	Iran
Florin Liviu Dimanche <i>Special bronze medal in theory</i> <i>Special bronze medal in experiment</i>	Romania
Nigel Dickens <i>Special bronze medal in theory</i>	United Kingdom
Alexey Grechnev <i>Special silver medal in theory</i> <i>Special bronze medal in experiment</i>	Ukraine
David Wallace <i>Special bronze medal in theory</i> <i>Special bronze medal in experiment</i>	United Kingdom
Andrew Neitzke <i>Special gold medal in experiment</i>	United States of America
Law Ching <i>Special bronze medal in theory</i>	Singapore
Filippov Vasily <i>Special bronze medal in theory</i>	Russia
Tsai Ming Shian <i>Special silver medal in theory</i>	Republic of China (Taiwan)

WINNERS

Claudiu Andrei Stan	Romania
<i>Special bronze medal in theory</i>	
<i>Special bronze medal in experiment</i>	
Vois Peeter	Estonia
<i>Special bronze medal in theory</i>	
Michael Forbes	Canada
<i>Special bronze medal in theory</i>	
Dinh Sy Quang	Vietnam
<i>Special silver medal in theory</i>	
Servati Payman	Iran
<i>Special bronze medal in experiment</i>	

Honourable mention

Tibor Németh	Hungary
<i>Special silver medal in theory</i>	
Phung Minh Hoang	Vietnam
<i>Special bronze medal in theory</i>	
Frantisek Mizera	Slovakia
<i>Special bronze medal in experiment</i>	
Latchezar Dobrev	Bulgaria
<i>Special bronze medal in theory</i>	
Zare Dashti Pedram	Iran
<i>Special silver medal in experiment</i>	
Attila Kárpáti	Hungary
<i>Special gold medal in theory</i>	
Krisztián Kovács	Hungary
<i>Special silver medal in theory</i>	
Ljubshin Dmitri	Russia
<i>Special bronze medal in theory</i>	
Stratonnikov Aleksey	Russia
Michal Fabinger	Czech Republic
<i>Special bronze medal in theory</i>	
Gilman Toombes	Australia
Yasaman Farzan	Iran
<i>Special prize for the best girl student</i>	
<i>Special silver medal in theory</i>	
Zlotnik Vadim	Israel
<i>Special bronze medal in experiment</i>	
Arpad Bürmen	Slovenia
<i>Special bronze medal in theory</i>	
David Humphrey	Australia
Milos Gaj	Slovakia

WINNERS

Park Geoffrey <i>Special bronze medal in theory</i>	United States of America
Mehmet Fatih Yanik <i>Special bronze medal in theory</i>	Turkey
Ho Joong Kwak <i>Special bronze medal in theory</i> <i>Special bronze medal in experiment</i>	Republic of Korea
František Šanda <i>Special bronze medal in theory</i>	Czech Republic
Joanna Karczmarek <i>Special bronze medal in theory</i>	Canada
Alexey Slusarenko <i>Special bronze medal in theory</i>	Ukraine
Suk Bum Chung <i>Special silver medal in theory</i>	Republic of Korea
Alfonso Gracia <i>Special bronze medal in theory</i>	Spain
Rodney Polkinghome <i>Special silver medal in theory</i>	Australia
Péter Horváth	Hungary
Budnik Ran <i>Special silver medal in theory</i>	Israel
Chen Jian Long	Republic of China (Taiwan)
Yasin Ekinici	Turkey
Tarighat Alireza	Iran
Bshara Nafe'a <i>Special bronze medal in theory</i>	Israel
Andrew Bishop <i>Special bronze medal in theory</i>	Australia
Ikaheimo Jussi	Finland
Lazauskas Rimantas <i>Special bronze medal in theory</i>	Lithuania
Vetzigian Kalin	Bulgaria
Nilsson Mattias	Sweden
Le Hai Duong	Vietnam
Special prize	
Nenad Ocelic <i>Special prize for the best solution of theoretical problem 2</i> <i>Special bronze medal in theory</i>	Croatia
Charlene Ahn <i>Special bronze medal in theory</i>	United States of America
Sergey Crashchenko <i>Special bronze medal in theory</i>	Ukraine

WINNERS

Andreas Mehrle	Austria
<i>Special bronze medal in theory</i>	
Amar Mar Hrafnkelsson	Iceland
<i>Special bronze medal in experiment</i>	
Matjaž Vencelj	Slovenia
<i>Special bronze medal in experiment</i>	
Ewald Roessl	Austria
<i>Special bronze medal in theory</i>	

XXVI IPhO — Canberra (Australia) 1995

Gold medalist

Yu Haitao	People's Republic of China
<i>Absolute winner</i>	
Rhiju Das	United States of America
Reimar Finken	Germany
<i>Special prize for the best equilibrium between theory and experiment (European Physical Society Prize)</i>	
Mao Wei	People's Republic of China
Ni Bin	People's Republic of China
Dinh Sy Quang	Vietnam
Xie Xiaolin	People's Republic of China
Yaser Kerachian	Iran
Dezső Varga	Hungary
Carsten Geckeler	Germany
Paul Joseph Lujan	United States of America
Ho Joong Kwak	Republic of Korea
Benjamin Rahn	United States of America
Jiang Zhi	People's Republic of China
Latchezar Dobrev	Bulgaria
Alireza Khalili	Iran
Sergei Sibiriakov	Russia
Salih Adem	Turkey
Alan F. R. Bain	United Kingdom
Richard J. Davies	United Kingdom
<i>Special prize for the best mathematical solution (Peter O'Halloran Prize)</i>	
Vetzigian Kalin	Bulgaria
Artem Saveliev	Russia
Davide Gaiotto	Italy
Erik Kieft	Netherlands
Sang-Joon Pakh	United States of America

Silver medalist

Decebal Gabriel Latcu	Romania
<i>Special prize for the most original solution to the first theoretical problem</i>	
Arend Bayer	Germany
Parisa Fallahi Marvast	Iran
Vahid Shahrezaei	Iran
Mihai Ibănescu	Romania
Nguyen Xuan Son	Vietnam
Andrew Archibald	Canada
Taras Khmil	Ukraine
Peter Macak	Slovakia
Mark Hamilton	Germany
Fatih Memis	Turkey
Daniel Phillips	United States of America
Teguh Budimulia	Indonesia

WINNERS

Dimitry Levinson	Israel
Cheol-Hwan Park	Republic of Korea
Cristina Cristian	Romania
Amirhosein Pourmousa	Iran
Alexander Shushkov	Australia
Tiam Hock Tay	Singapore
Chin-Wen Chou	Republic of China (Taiwan)
Aleksandr Kuznetsov	Russia
Hong-Lak Lee	Republic of Korea
Jean-Marc Valin	Canada
Ilia Zelenski	Russia
Erez Berg	Israel
Péter Horváth	Hungary
Ngo Anh Duc	Vietnam
Van Duc Vo	Vietnam
Alexander Von Brasch	Australia

Bronze medalist

Tran The Trung	Vietnam
<i>Special prize for the most original solution to the third theoretical problem</i>	
Tim Ceyssens	Belgium
Cher Chuen Joseph Gan	Singapore
Yu-Ju Lin	Republic of China (Taiwan)
Stefano Luin	Italy
Antony Searle	Australia
Jaak Suurpere	Estonia
Christopher D. Webb	United Kingdom
Andriy Zhyglo	Ukraine
Mehmet Fatih Yanik	Turkey
Jan Benedikt	Czech Republic
Evgeni Kachmenskii	Russia
Genadii Kasyan	Ukraine
Krisztián Kovács	Hungary
Thomas A. Down	United Kingdom
Valter Kiisk	Estonia
Marcus Lang	Austria
Daniel Ciprian Preda	Romania
Dmitri Egorov	Ukraine
Michal Fabinger	Czech Republic
Toby Hudson	Australia
David Lutrell	Australia
Tibor Németh	Hungary
Agus Bani Abdillah	Indonesia
Christopher A. Blake	United Kingdom
Guy Bensky	Israel
Dalibor Blazek	Slovakia
Martin Klanjšek	Slovenia
Jindřich Kolorenč	Czech Republic
Peter Pickl	Germany

WINNERS

Bevan Juan Cresswell

New Zealand

Special prize for the best result in a group of countries that joined the competition in 1995 (Prize of the President of the IPhOs)

Nuh Gedik

Turkey

Tomislav Kapustic

Croatia

Gunnlaugur Thor Briem

Iceland

Jonathan Devor

Israel

Artur Gawryszczak

Poland

Ahmet Ali Yanik

Turkey

Marko Djordjevic

Yugoslavia

Wolfgang Gatterbauer

Austria

Dong-Hyun Lee

Republic of Korea

Danielis Rutkauskas

Lithuania

János Zoltán Szabó

Hungary

Alexandru Radu Miron

Romania

Honourable mention

Michal Beneš

Czech Republic

Per Emil Rutquist

Sweden

Andrei Barabonkov

Bulgaria

Karl Mattias Sandberg

Sweden

Yossi Farjoun

Israel

Herry

Indonesia

Astrid de Wijn

Netherlands

Young-Il Joe

Republic of Korea

Kai-Yang Lin

Republic of China (Taiwan)

Luigi Cantini

Italy

Special prize for the most original solution to the second experimental problem

Huo-Hsien Chiang

Republic of China (Taiwan)

Timothy Raymond Evans

New Zealand

Tore August Kro

Norway

Martin Pal

Slovakia

Special prize for the most original solution to the second theoretical problem

Martin Plesch

Slovakia

Per Samuel Rydh

Sweden

Maksim Sakki

Estonia

Jarosław Simiński

Poland

Adonis Antoniadis

Cyprus

Wing Tat James Leong

Singapore

Fernando Luis Mendez

Argentina

Viktor Vikhrov

Moldova

Leo Von Wyss

Switzerland

I Putu Adiartha

Indonesia

David Cooke

Canada

Radek Erban

Czech Republic

Tomas Juknevičius

Lithuania

Rudy Raymond Harry Putra

Indonesia

Boris Grbic

Yugoslavia

Mikko Artturi Palmroth

Finland

WINNERS

Ming-Shr Lin	Republic of China (Taiwan)
Matteo Toschi	Italy
Eugen Vujic	Croatia
Valentin Zhigulin	Ukraine
Evgenia Daikova	Bulgaria
Stefano Ritter	Switzerland
Jeroen Wijnhout	Netherlands
Stefan Dorner	Austria
<i>Special prize for the most original solution to the first experimental problem</i>	
Edward Goerlich	Poland
Jukka Zitting	Finland
Jan Willem Knopper	Netherlands
Andrew Lim	Canada
Alexei Poliukh	Belarus
Jakub Strzałkowski	Poland
Igor Varaxa	Belarus
Tamas Varga	Slovakia
Oddmar Rune Eiksund	Norway
Sašo Pukšič	Slovenia
Petros Christopoulos	Greece
Selwyn Scharnhorst	Singapore
Mika Sillanpaa	Finland
Miodrag Sremcevic	Yugoslavia
Philippe Teuwen	Belgium
Andreas Veithen	Belgium

XXVII IPhO — Oslo (Norway) 1996

Gold medalist

Yurun Liu	People's Republic of China
<i>Absolute winner</i>	
<i>Special prize for the best male participant</i>	
Riu Zhang	People's Republic of China
<i>Special prize for the best female participant</i>	
<i>Special prize for the best balance between theory and experiment (Prize of the European Physical Society)</i>	
Arend Bayer	Germany
Kaiwen Xu	People's Republic of China
Christopher Michael Hirata	United States of America
<i>Special prize for the youngest awarded participant</i>	
Cheng-Kuang Huang	Republic of China (Taiwan)
Yaroslav Tserkovnyak	Ukraine
Huigang Chen	People's Republic of China
Zheng Ni	People's Republic of China
Daniel Ciprian Preda	Romania
Tsai-Wen Chen	Republic of China (Taiwan)
Dimitri Vassiliev	Russia
Mihai Ibănescu	Romania
Young-II Joe	Republic of Korea
Tran The Trung	Vietnam
Ari Turner	United States of America
Pavlin Savov	Bulgaria
Sang-Joon Pahn	United States of America
Sina Valadkhan	Iran
Bogdan Andrei Bernevig	Romania

Silver medalist

Niyayesh Afshordi	Iran
Nguyen Xuan Son	Vietnam
Evgeni Tarasov	Russia
Latchezar Dobrev	Bulgaria
Peter Svrcek	Slovakia
<i>Special prize for the best result in experimental competition</i>	
Klemen Žagar	Slovenia
Vladimir Milisine	Russia
Nguyen Duc Trung Kien	Vietnam
Wai Kit Koh	Singapore
Liviu Bozga	Romania
Pavel Ivanov	Russia
Kaveh Khodjasteh Lakelayeh	Iran
Farzin Habib Beigi	Iran
Paweł Zin	Poland
Daniel Král	Czech Republic
Ivan Koznatcheev	Belarus

WINNERS

Vito Iacovino
Valentin Zhigulin
Nguyen Quang Hung
Márton Perényi
Luigi Cantini
Gábor Zsolt Tóth
Yu-Jiu Wang
Ali Farhang Mehr
Ming-Shr Lin

Italy
Ukraine
Vietnam
Hungary
Italy
Hungary
Republic of China (Taiwan)
Iran
Republic of China (Taiwan)

Bronze medalist

Ben Toner
Andriy Zhyglo
Andrew A. Houck
Miha Vuk
Marco Gualtieri
Robert Jones
Marcin Sawicki
Mark Hamilton
Pham Duc Son
Keum-Dong Jung
Wahyu Setyawan
Jarosław Simiński
Marcus Lang
Ho-Lin Chen
Jae-Woo Choi
Norbert Schuch
Martin Plesch
Julian Vanne
Sorin Tănase-Nicola
Doo-San Paik
Evgeni Fomine
Rezső Lovas
Roman Schmied
Ghee Hwee Lai
Vladimir Makarenko
Martin Stapleton
Boaz Katz
Baldvin Kovács
Tenio Popmintchev
Bernhard Scheuner
Georgy Lezhava

Australia
Ukraine
United States of America
Slovenia
Canada
United Kingdom
Poland
Germany
Vietnam
Republic of Korea
Indonesia
Poland
Austria
Republic of China (Taiwan)
Republic of Korea
Germany
Slovakia
Belarus
Romania
Republic of Korea
Russia
Hungary
Switzerland
Singapore
Belarus
United Kingdom
Israel
Hungary
Bulgaria
Switzerland
Georgia

Special prize for the best participant from the countries which joined the IPhO in 1996 (Prize of the President of the IPhOs)

Paul Joseph Lujan
Jiří Franta
Vesselin Marinov
Mihajlo Vanevic
Harvey Auerback
Jan Ruzs

United States of America
Czech Republic
Bulgaria
Yugoslavia
Canada
Slovakia

WINNERS

Peter Fischer
Vyacheslavs Kascheyevs
Valter Kiisk
Michael Haeckel
Andrzej Perez Perez
Robert Muecke
Tomáš Brauner
Astrid de Wijn
Matthew Tilbrook
Emre Coskun

Austria
Latvia
Estonia
Germany
Cuba
Germany
Czech Republic
Netherlands
Australia
Turkey

Honourable mention

Andrei Errapart
Andi Soedibjo
Andriy Azovskii
Hin Yeong Koong
Gareth Edwards
Jiří Houška
Audrius Alkauskas
Andri Purnama
Zoltán Kurucz
Vladimir Cvetkovic
Mikhail Chwarts
Hrvoje Abraham
Aleksandar Donev
Tomislav Kapustic
Guy Bensky
Martin Kobyl'an
Anakewit Boonkasame
Julius Ruseckas
Mikael Laitinen
Bjorn Vandecraen
Pavel Radzivilovsky
Alexandr Marcoci
Eugenia Daykova
Michael Richardson
Chee Wee Ang
Krzysztof Roszkowski
Olli Lehtonen
Pavel Klang
David Philp
Haavard Alnes
Antonio Julio Copete Villa
Felix Hummel
Shayne Bennetts
Boris Grbic
Andriy Beketov
Anže Slosar
Joel Niederhauser
Wing Kay Sze William
Gernot Pauschenwein

Estonia
Indonesia
Ukraine
Singapore
United Kingdom
Czech Republic
Lithuania
Indonesia
Hungary
Yugoslavia
Belarus
Croatia
Republic of Macedonia
Croatia
Israel
Slovakia
Thailand
Lithuania
Finland
Belgium
Israel
Moldova
Bulgaria
New Zealand
Singapore
Poland
Finland
Czech Republic
Australia
Norway
Colombia
Austria
Australia
Yugoslavia
Ukraine
Slovenia
Switzerland
Singapore
Austria

WINNERS

Andrea Sportiello
 Ramunas Augulis
 Laurent Demanet
 Daniel Hofman
 Stefan Godis
 Wayan Gde Widiartha
 Andrea Zugna
 Herman Pandana
 Emre Dağlı
 Vincent Pelletier
 Dagfinn Moerkrid
 Aleksandr Andreev
 Dario Fischbein
 Viktor Kuncak
 Eugenio Megias-Fernandez
 Andres Lips
 Baris Bayram
 Vera Parkhoutik
 Apichart Pattanaporkratana
 Guido Festuccia
 Viktor Rozgic
 Christian Nakling
 Juan Francisko de la Serna
 Peter Jeglič

Italy
 Lithuania
 Belgium
 Netherlands
 Slovakia
 Indonesia
 Italy
 Indonesia
 Turkey
 Canada
 Norway
 Moldova
 Argentina
 Yugoslavia
 Spain
 Estonia
 Turkey
 Spain
 Thailand
 Italy
 Yugoslavia
 Norway
 Argentina
 Slovenia

XXVIII IPhO — Sudbury (Canada) 1997

Gold medalist

Sayed Mehdi Anvari	Iran
<i>Absolute winner</i>	
Norbert Schuch	Germany
<i>Special prize for the best score in the theoretical part of the competition</i>	
Daniel Ciprian Preda	Romania
<i>Special prize for the best score in the theoretical part of the competition</i>	
Peter Svrcek	Slovakia
Keji Lai	People's Republic of China
George Doukas	Australia
<i>Special prize for the best score in the experimental part of the competition</i>	
Alexei Kojemiak	Russia
Chenyang Wang	People's Republic of China
Alexei Tchouvikov	Russia
<i>Special prize for the best balance between theory and experiment (Prize of the European Physical Society)</i>	
Vassili Pestoun	Russia
Qiao Lian	People's Republic of China
Kostya Zaharchenko	Ukraine
Ben Toner	Australia
Tomáš Brauner	Czech Republic
Tse Hsiang Teo	Singapore
Artem Voronov	Russia
Boris Zbarsky	United States of America
Ewald Puchwein	Austria

Silver medalist

Jonathan Monroe	United Kingdom
Xinyuan Wang	People's Republic of China
Bradley Steel	Australia
Yu-Jiu Wang	Republic of China (Taiwan)
Péter Várkonyi	Hungary
Chris Hirata	United States of America
Farzad Parvaresh	Iran
Jarosław Łabaziewicz	Poland
Thomas Braschler	Switzerland
Ganesh Sittampalam	United Kingdom
Andrij Didovyyk	Ukraine
Marcin Szlufik	Poland
Nguyen Duc Phuong	Vietnam
Xinlai Ni	People's Republic of China
Karel Kolář	Czech Republic
Ron Livneh	Israel
Nguyen Duc Trung Kien	Vietnam
The Truyen Tran	Vietnam
Chuo Hao Yeo	Singapore

WINNERS

Mihaela Enculescu
 Hendrik Bartko
 Alexei Makarov
 Matus Medo
 Chih-Chun Lin
 Jiří Houška
 Sayed Mahdi Fazeli
 Bogdan Andrei Bernevig
 Martin Sommer
 Joel Kamnitzer
 Jochen Hub
 Ianko Todorov
 Reza Salem
 Guido Festuccia

Romania
 Germany
 Russia
 Slovakia
 Republic of China (Taiwan)
 Czech Republic
 Iran
 Romania
 Switzerland
 Canada
 Germany
 Bulgaria
 Iran
 Italy

Bronze medalist

Tuomas Lappi
 Ben Gripaios
 Michał Szabelski
 Gašper Tkačik
 Jung-Ki Hong
 Mikalai Sabel
 Iulian Alecu
 Li Jie Wong
 Andrei Kuzmin
 Young-Jin Cho
 Tuan Minh Pham
 Mohammad Sedighi
 Alar Mitt
 Yeul Na
 Michael Levin
 John Aston
 Gábor Braun
 Cyril Adamuscin
 Oleh Miroshnichenko
 Yi-Xian Chen
 Noah Bray-Ali
 Melchior Grützmänn
 Bernhard Kubicek
 Marek Miska
 Bo-Kyung Choi
 Nic Farhi
 Karol Gregor
 Maris Valdatš
 Dario Fischbein
 Matthew Chapman
 Vidas Pazusis
 Aleksandar Donev
 David Charypar
 Ramunas Augulis
 Hyung-Bin Son

Finland
 United Kingdom
 Poland
 Slovenia
 Republic of Korea
 Belarus
 Romania
 Singapore
 Belarus
 Republic of Korea
 Vietnam
 Iran
 Estonia
 Republic of Korea
 United States of America
 United Kingdom
 Hungary
 Slovakia
 Ukraine
 Republic of China (Taiwan)
 United States of America
 Germany
 Austria
 Poland
 Republic of Korea
 United Kingdom
 Slovakia
 Latvia
 Argentina
 Australia
 Lithuania
 Republic of Macedonia
 Switzerland
 Lithuania
 Republic of Korea

WINNERS

Mathias Kobylko	Germany
Thomas Yeo	Singapore
Gijs Van Oort	Netherlands
Boy Tanto	Indonesia
Wayan Gde Widiartha	Indonesia
Bui Van Diep	Vietnam
Milovan Suvakov	Yugoslavia
Étienne Bernier	Canada
Gábor Négyesi	Hungary
Victor Bordeianu	Moldova
Alejandro Marcu	Argentina
Sven Laur	Estonia
Herman Chow	Singapore
Travis Hime	United States of America
Andrey Klinger	Israel
Özgür Sahin	Turkey
Chih-Shiang Chou	Republic of China (Taiwan)
Alexander Medina	Cuba
Francis Weyzig	Netherlands

Honourable mention

Hendra Johnny Kwee	Indonesia
Stefano Cesi	Italy
Joseph Wong	Canada
Matti Ohman	Finland
Panu Trivej	Thailand
Ivan Radovic	Croatia
Imre Koncz	Hungary
Anuar Bitanof	Kazakhstan

Special prize for the best participant from the countries which joined the IPhOs in 1997 (Prize of the President of the IPhOs)

Igor Verstovšek	Slovenia
Yonko Todorov	Bulgaria
Paul Hamelinck	Netherlands
Oleksandr Solovyov	Ukraine
Felix Hummel	Austria
Mark Koudritsky	Israel
Tiberiu Grigorescu	Romania
Bogdan Lozynskyj	Ukraine
Evgeni Begelfor	Israel
Gábor Kovács	Hungary
Michele Papucci	Italy
Vasili Vyazhevich	Belarus
Matej Horvat	Slovenia
Anakewit Boonkasame	Thailand
Hannu Pulakka	Finland
Robert Johansson	Sweden
Jes Klinke	Denmark
Antonello Scardicchio	Italy
Pairote Sirinamaratana	Thailand

WINNERS

Mihajlo Vanevic
 Russel Kliese
 Pierre Thibault
 Karlis Mikelsons
 Kelsey Grant
 Ayfer Özgür
 Heng-Chin Yeh
 Reinder Cuperus
 Geert Vermeulen
 Daniel Klír
 Rassul Karabalin
 Jeff Mottershead
 Martin Tchernoikov
 Gordan Stanojevic
 Jón Eyvindur Bjarnason
 Marius Mikučionis
 Uladzimir Kukhta
 Taavet Loogvali
 Jaak Sarv
 Matej Marinč
 Juan Manuel Tonello
 Andrei Miron
 Vladimir Samara
 Martins Verdins
 Ayhan Düzgün
 Marko Bacic
 Rudolf Sýkora
 David Khatidze

Yugoslavia
 Australia
 Canada
 Latvia
 New Zealand
 Turkey
 Republic of China (Taiwan)
 Netherlands
 Belgium
 Czech Republic
 Kazakhstan
 Canada
 Bulgaria
 Yugoslavia
 Iceland
 Lithuania
 Belarus
 Estonia
 Estonia
 Slovenia
 Argentina
 Moldova
 Yugoslavia
 Latvia
 Turkey
 Yugoslavia
 Czech Republic
 Georgia

XXIX IPhO — Reykjavik (Iceland) 1998**Gold medalist**

Yuao Chen People's Republic of China

Absolute winner

Special prize for the best result in experimental competition

Zhifeng Deng People's Republic of China

Special prize for the best result in theoretical competition

Special prize for the best solution to the part II of the experimental problem

Hyung-Bin Son Republic of Korea

Xiaofeng Li People's Republic of China

Special prize for the best solution to the theoretical problem no. 1

Abanine Dmitri Russia

Special prize for the best solution to the theoretical problem no. 3

Xinan Wu People's Republic of China

Imambekov Adilet Russia

Jarosław Łabaziewicz Poland

Roubtsov Grigorii Russia

Yuan Liu People's Republic of China

Special prize for the best female participant

Tehrani Yashar Iran

Silver medalist

Yang I-Sheng Republic of China (Taiwan)

Kumar Abhishek India

Special prize for the best participant from the countries which joined the IPhO in 1998 (Prize of the President of the IPhOs)

Andrew Lin United States of America

Baryguine Ilia Russia

Special prize for the best solution to the part I of the experimental problem

Hoang Ky Son Vietnam

Martin Shotter United Kingdom

Matylla Łukasz Poland

Hafezi Mohammad Iran

Peter Svrcek Slovakia

Touritsyn Konstantin Russia

Grimm Douglas Australia

Azar Hossein Iran

Milovan Suvakov Yugoslavia

Davaniasl Soroush Iran

Erdöl Tuncay Turkey

Bronze medalist

Bálint Tóth Hungary

Mathias Kobylko Germany

Karel Kolář Czech Republic

Dávid Végh Hungary

WINNERS

Ádám Zawadowski	Hungary
Batrak Dmytro	Ukraine
Fahr Martin	Germany
Bo-Kyung Choi	Republic of Korea
Jaak Sarv	Estonia
Onysi Peter	United States of America
Tom Waterhouse	Canada
Melchior Grützmann	Germany
Ferenc Sarlós	Hungary
Stephen Miller	United Kingdom
Kyungsuk Lee	Republic of Korea
Vu Tri Khu	Vietnam
Rassul Karabalin	Kazakhstan
Andreyev Dzmitry	Belarus
Bui Van Diep	Vietnam
Alar Mitt	Estonia
Pearce Gareth	Australia
Bhat Vijay	India

Special prize for the best solution to the theoretical problem no. 2

Jan Houštěk	Czech Republic
Matus Medo	Slovakia
Aghilian Iman	Iran
Gábor Somogyi	Hungary
Noor Elad	Israel
Nguyen Trung Thanh	Vietnam
Burgess Timothy	Australia
Philippe Cauchon-Voyer	Canada
Dyachenko Kyrylo	Ukraine
Nagaj Daniel	Slovakia
Podbrdský Pavel	Czech Republic
Inanc Kanik	Turkey
Chuang Ch I A-Hsun	Republic of China (Taiwan)
Nakıboglu Baris	Turkey
Geert Vermeulen	Belgium
Juan Manuel Tonello	Argentina
Nguyen Quang Anh	Vietnam
Leder Florian	Germany
Tsai Shen-Fu	Republic of China (Taiwan)
Ariel Amir	Israel
Siutsou Ivan	Belarus

Honourable mention

Siloci Andrei	Moldova
Dongsung Huh	Republic of Korea
Ayhan Düzgün	Turkey
Sonny Chan	Canada
Kairat Akhmetov	Kazakhstan
Mai Sune	Denmark
Thomas Dilys	India
Francesco Benini	Italy

WINNERS

Bansal Shivi	India
Onur Özcan	Turkey
Panico Giuliano	Italy
Lazar Karbunar	Yugoslavia
Andersen Kristoffer	Denmark
Georgescu Ionut	Romania
Oleh Miroshnichenko	Ukraine
Ho Karen	Australia

Special prize for the second best female participant

Zadnik Martin	Slovenia
Pratantip Sakchai	Thailand
Carlivati Lisa	United States of America

Special prize for the third best female participant

Koh Chern-Yen	Singapore
Nenad Vukmirovic	Yugoslavia
Tamas Martin	Slovakia
van der Walle Peter	Netherlands
Victor Bordeianu	Moldova
Tillema Erik	Netherlands
Youngsub Yoon	Republic of Korea
Timothy Richards	United Kingdom
Yegor Guzhvin	Estonia
Cyril Adamuscin	Slovakia
Ku Tyng-Sen	Republic of China (Taiwan)
Sakovich Viktor	Belarus
Legutko Piotr	Poland
Masic Adnan	Bosnia and Herzegovina
Stetsenko Pavlo	Ukraine
Marmysh Viktor	Belarus
Bunin Guy	Israel
Mark Koudritsky	Israel
Barlino Effendy	Indonesia
Daniel Brassard	Canada
Demkowicz-Dobrzański Rafał	Poland
Ernebjerg Morten	Denmark
Grigorescu Gabriel	Romania
Lipatov Mikhail	United States of America
Guha Saikat	India

Special prize for the best balance between theory and experiment (Prize of the European Physical Society)

Jón Eyvindur Bjarnason	Iceland
Boy Tanto	Indonesia
Ikhsan Ramdan	Indonesia
Ang Pet Chean	Singapore
Hearnden David	Australia
Wibbens Phebo	Netherlands
Söttrup Christian	Denmark
Huang Ch I-Wen	Republic of China (Taiwan)
Ee Hou Yong	Singapore

WINNERS

Walser Manuel	Switzerland
Dybalski Wojciech	Poland

Special prize

Lali Tchelidze	Georgia
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Special prize for the youngest participant

George Richard	United Kingdom
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Special prize for the participants who were very close to win a regular honorable mention

Vidas Pazusis	Lithuania
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Special prize for the participants who were very close to win a regular honorable mention

Fritz Menzer	Switzerland
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Special prize for the participants who were very close to win a regular honorable mention

Lars Eriksson	Sweden
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Special prize for the participants who were very close to win a regular honorable mention

Agostino Butti	Italy
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Special prize for the participants who were very close to win a regular honorable mention

Filip Antic	Yugoslavia
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Special prize for the participants who were very close to win a regular honorable mention

Jirawut Udomsilap	Thailand
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Special prize for the participants who were very close to win a regular honorable mention

Matija Mazi	Slovenia
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Special prize for the participants who were very close to win a regular honorable mention

Stanislav Kašný	Czech Republic
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Special prize for the participants who were very close to win a regular honorable mention

XXX IPhO — Padova (Italy) 1999**Gold medalist**

Konstantin Kravtsov	Russia
<i>Absolute winner</i>	
<i>Special prize for the Absolute Winner (Special Grant of the Lion Club "Vienna Belvedere")</i>	
<i>Special prize for five best total scores (Prizes of Venice Province)</i>	
<i>Special prize for the most original solution to the theoretical problem no. 1</i>	
Serguei Syritsyn	Russia
<i>Special prize for five best total scores (Prizes of Venice Province)</i>	
Sadegh Dabiri	Iran
<i>Special prize for five best total scores (Prizes of Venice Province)</i>	
Mohammad Hossein Taghavi	Iran
<i>Special prize for five best total scores (Prizes of Venice Province)</i>	
Ruimin He	Singapore
<i>Special prize for five best total scores (Prizes of Venice Province)</i>	
Andrei Malashevich	Belarus
Tao Ji	People's Republic of China
Alexander Tchudnovski	Russia
Dongsung Huh	Republic of Korea
Peter Uchenna Ezenweze Onyisi	United States of America
Yegor Guzhvin	Estonia
Valeriy Halyant	Ukraine
Pavlo Boyko	Ukraine
Andrew Lin	United States of America
Benjamin Bryant Mathews	United States of America
Evgeni Panov	Russia
Jyh-Miin Lin	Republic of China (Taiwan)
Liang Jiang	People's Republic of China
Ali Saadat Melli	Iran
Baek-Lok Oh	Republic of Korea
Shervan Fashandi	Iran
I Made Agus Wirawan	Indonesia
Chun-Chia Chen	Republic of China (Taiwan)
Karlis Goba	Latvia
Oleksandr Zozulya	Ukraine
Nenad Vukmirovic	Yugoslavia
Jan Houšťek	Czech Republic
Aydin Babakhani	Iran
Ákos Hegedűs	Hungary
Ariel Amir	Israel

Silver medalist

Gergely Katona	Hungary
Juri Polianski	Russia
Mayank Rawat	India
Anastasios Panayioti Koutsoulidis	Cyprus

WINNERS

Stevan Nadj-Perge	Yugoslavia
Xuefeng Duan	People's Republic of China
Chi-Heng Huang	Republic of China (Taiwan)
Thomas Morfett	United Kingdom
<i>Special prize for the most original solution to the experimental problem</i>	
Andrey Sapronov	Kazakhstan
Zilong Chen	Singapore
Leanid Klimovich	Belarus
Costin Bontas	Romania
Xun Jia	People's Republic of China
<i>Special prize for the most original solution to the theoretical problem no. 3</i>	
Alexander Ashadze	Georgia
Sandeep Bala	India
Grant Schuster	Australia
Natalia Toro	United States of America
Quang Tien Ngo	Vietnam
Stefan Salom	Yugoslavia
Gabriele Vajente	Italy
<i>Special prize for the best participant from the host country (Grant of the Italian Physical Society)</i>	
Borislav Antic	Yugoslavia
Artur Shvedau	Belarus
Thanh Lam Nguyen	Vietnam
Dzmitry Shyroki	Belarus
Ferdinand Wawolumaya	Indonesia
Adrian Orbita Solis	Philippines
Joseph Virden	United Kingdom
Edward Shin	Australia
Matti Oskari Järvinen	Finland
Amit Agarwal	India
Juan Manuel Tonello	Argentina
Zhipeng Zhang	People's Republic of China
Alar Mitt	Estonia
Gerald Cooray	Sweden
Guntis Feldmanis	Latvia
Serkan Cabi	Turkey
Karel Kyrián	Czech Republic
Csaba Péterfalvi	Hungary
Richard Kralovic	Slovakia
Xuan Thanh Pham	Vietnam
Simon Rößner	Germany
Jaap Eldering	Netherlands
Atanas Ivanov Pavlov	Bulgaria
Seung-Hun Lee	Republic of Korea
Merse Előd Gáspár	Hungary
Francesco Benini	Italy
David Hammond	United Kingdom
Andrzej Janusz Jarosz	Poland
Constantin Tănasa	Romania

WINNERS

Alejandro Gomez Gonzalez
 Oleh Miroshnichenko
 Toyly Anniyev

Colombia
 Ukraine
 Turkmenistan

Special prize for the best participant from the countries which joined the IPhO in 1999 (Prize of the President of the IPhOs)

Special prize for the three best participants from the countries which joined the IPhO in 1999 (Grant of the Lions Clubs of Distr

Grigory Ovanesyan
 Milan Dobric
 Aleko Khukhunaishvili
 Mathijs Vogelzang
 Andreas Lochmann
 Filip Crnogorac
 Ayhan Düzgün
 Tung Lam Dao
 Przemysław Piotr Broniek
 Hristo Stefanov Iliev
 Monica Guica
 Ahmet Tura
 Chih-Ching Chen
 Jason Oh
 Youngsub Yoon
 Jaroslav Janský
 Harsha Venkatesh Madhyastha
 Luca Ferretti
 Dmytro Yakubovskyj

Georgia
 Yugoslavia
 Georgia
 Netherlands
 Germany
 Canada
 Turkey
 Vietnam
 Poland
 Bulgaria
 Romania
 Turkey
 Republic of China (Taiwan)
 United States of America
 Republic of Korea
 Czech Republic
 India
 Italy
 Ukraine

Bronze medalist

Tom Faulkner
 Suvrat Raju

Australia
 India

Special prize for the most original solution to the theoretical problem no. 2

Nerijus Rusteika
 Chun-Hao Wei
 Hakjoon Lee
 Kairat Akhmetov
 Marek Tomasz Biskup
 Thanh Trung Nguyen
 David de Kloet
 Jerry Prawiharjo
 Keve Kurucz
 Stefan Menzel
 Roy Harpaz
 Bogdan Marinoiu
 Nándor Gulyás
 Lenka Zdeborová
 Jan Kuipers
 Mihail Amarie
 Anatol Pomazau
 Douglas Turk
 Alexander Jaoshvili

Lithuania
 Republic of China (Taiwan)
 Republic of Korea
 Kazakhstan
 Poland
 Vietnam
 Netherlands
 Indonesia
 Slovakia
 Germany
 Israel
 Romania
 Hungary
 Czech Republic
 Netherlands
 Romania
 Belarus
 Australia
 Georgia

WINNERS

Bernardo Pando	Argentina
Carlo Castellana	Italy
Hojjat Bazzazi	Canada
Jiahan Eugene Seo	Singapore
Anson Cheung	United Kingdom
Nikolay Anguelov Ivanov	Bulgaria
Justas Brazauskas	Lithuania
Sonny Chan	Canada
Vladlen Iacovlevici Timciuc	Moldova
Øyvind Grotmol	Norway
Samuele Chiesa	Switzerland
Zhanybek Alpichshev	Kazakhstan
Thammanit Pipatsrisawat	Thailand
Eugene Osovetsky	Canada
Raido Valgeväli	Estonia
Hannu Örn	Finland
Andris Gulans	Latvia
Wenzheng Yeo	Singapore
Amitai Zernik	Israel
Michael Schiestl	Austria
Jeremy Challoner	United Kingdom
Eyal Hitron	Israel
Pekka Marttinen	Finland
Ersad Pasayev	Azerbaijan

Special prize for the three best participants from the countries which joined the IPhO in 1999 (Grant of the Lions Clubs of District 108 TA-3)

Barkley Bellinger	Republic of Ireland
Vaclav Bednar	Slovakia
Landobasa Lumbantobing	Indonesia
Vidas Pazusis	Lithuania
Bardhyl Fatmir Kazazi	Albania

Special prize for the three best participants from the countries which joined the IPhO in 1999 (Grant of the Lions Clubs of District 108 TA-3)

Miguel Lazaro	Spain
Fabian Hassler	Liechtenstein
Arthur Corstanje	Netherlands
Urban Simončič	Slovenia

Honourable mention

Dusko Kuzmanovski	Republic of Macedonia
Patrik Sundberg	Sweden
Gil Litichever	Israel
Joel Karl Fridriksson	Iceland
Patrick Lehner	Switzerland
Matej Kanduč	Slovenia
Fritz Andres Campo Schickler	Colombia
Amy Peng	New Zealand
Kasper Risager Larsen	Denmark
Mihael Kadunc	Slovenia
Piotr Nowakowski	Poland

WINNERS

Elion Ramazan Limanaj	Albania
Martin Eckstein	Germany
Ergyz Islam Islami	Albania
Minttu Uotila	Finland
Saban Mustafa Hus	Turkey
Shkelzen Isuf Hasanaj	Albania
Andrew Mackinlay	Australia
Dündar Yilmaz	Turkey
Pavel Petrov	Estonia
Michael James	Canada
Fatnir Agim Likrama	Albania
Rex Ian Garcia Sayson	Philippines
Diego Garcia	Argentina
Peter Molnar	Slovakia
Reinaldo Garcia	Cuba
Ivan Juric	Croatia
Kaloyan Minev Penev	Bulgaria
Ma'muri	Indonesia
Yaroslav Alexandrov	Kazakhstan
Eimantas Jatkonis	Lithuania
Pradit Tummavetvitee	Thailand
Michael Sass Hansen	Denmark
Idrish Huet	Mexico
William Han	New Zealand
David Brunner	Switzerland
Lali Tchelidze	Georgia
Andrea Barison	Italy
Rui Alexandre Silva Bebianio	Portugal
Frank Freimuth	Germany
Eamonn Donnchada Murray	Republic of Ireland
Islam Bedirov	Azerbaijan
Tawan Sinchai	Thailand
Tom Brouwers	Belgium
Altankhuyag Bilguun	Mongolia
Juraj Suchar	Slovakia
Pekka Rainvuori	Finland
Martin Zdráhal	Czech Republic
Felix I. Parra	Spain
Adiyasuren Altanbileg	Mongolia
Johan Levin	Sweden
Rory Redmond	Republic of Ireland
Andreas Vogelsanger	Switzerland
Elmo Tempel	Estonia
Pang-Che Huang	New Zealand
Ignace Bogaert	Belgium
Gilles Duvoisin	Switzerland

XXXI IPhO — Leicester (United Kingdom) 2000

Gold medalist

Lu Ying	People's Republic of China
<i>Absolute winner</i>	
<i>Special prize for the best solution to the theoretical problem # 3</i>	
Christoph Keller	Switzerland
<i>Special prize for the best solution to the second theoretical problem</i>	
Xiao Jing	People's Republic of China
<i>Special prize for the best solution to the second experimental problem</i>	
Alexei Vakhov	Russia
Chen Xiaosheng	People's Republic of China
Ákos Hegedűs	Hungary
M Arvind	India
Navneet Loiwal	India
Evgeni Panov	Russia
Song Junliang	People's Republic of China
<i>Special prize for the best solution to the first theoretical problem</i>	
Zhang Chi	People's Republic of China
Balázs Pozsgay	Hungary
Nikolay Pavlov	Bulgaria
Chien-Jen Lai	Republic of China (Taiwan)
Kuang-Ting Chen	Republic of China (Taiwan)
<i>Special prize for the best solution to the second experimental problem</i>	

Silver medalist

Gregory Price	United States of America
Payam Seifi	Iran
Youngsub Yoon	Republic of Korea
Chan-Youn Park	Republic of Korea
Ehsan Ardestanizadeh	Iran
Jan Houšťek	Czech Republic
Pouyan Ghaemi Mohammadi	Iran
Sang-Geol Koh	Republic of Korea
Mikhail Rotaev	Russia
David Houseman	Australia
Vitali Vavilov	Russia

Bronze medalist

Halim Kusumaatmaja	Indonesia
Jiří Chaloupka	Czech Republic
Nipun Kwatra	India
Roman Bakulin	Ukraine
Anthony Miller	United States of America
Gerald Cooray	Sweden
Ismail Hasanov	Azerbaijan
Abhineet Sawa	India
Hsi-Chun Liu	Republic of China (Taiwan)
Yevgen Kovalyshen	Ukraine
Jurgis Pasukonis	Lithuania
Tran Viet Bac	Vietnam

WINNERS

Michael Vrable	United States of America
Andrew Ferris	Australia
Jason Oh	United States of America
Stevan Nadj-Perge	Yugoslavia
András Mathé	Hungary
Mahdieh Bagher Shemirani	Iran
Kamiar Rahnama Rad	Iran
Yoga Dvipayana	Indonesia
Merse Előd Gáspár	Hungary
Serguei Jouk	Russia
Dao Anh Duc	Vietnam
Jouttenus Teppo	Finland
Edward Smith	United Kingdom
Yang-Ting Chien	Republic of China (Taiwan)
Vu Ngoc Anh	Vietnam
Stefan Pauliuk	Germany

Special prize for the best solution to the first experimental problem

Vasyl Bilykh	Ukraine
Tobias Fritz	Germany
Bahar Riand Passa	Indonesia
Carlo Castellana	Italy
Henry Lockwood	United Kingdom
Gergely Patay	Hungary
Artyom Tonkikh	Israel
Joseph Yu	United States of America
Hoang Ngoc Thach	Vietnam
Andrés Aceña	Argentina
Stefan Salom	Yugoslavia
Bremana Adhi	Indonesia
Pim Altena	Netherlands
Ng Wee Hao	Singapore

Honourable mention

Pavel Petrov	Estonia
Przemysław Piotr Broniek	Poland
Andrej Košmrlj	Slovenia
Fethi Mübın Ramazanoğlu	Turkey
Aliaksandr Mikhniuk	Belarus
Lemmetty Mikko	Finland
Yeong-Jyi Lei	Republic of China (Taiwan)
Juraj Suchar	Slovakia
Igor Stamenov	Yugoslavia
Andrew Thomas	United Kingdom
Urmo Visk	Estonia
Kyung Min Lee	Republic of Korea
V Srikanth	India
Stefan Ingi Valdimarsson	Iceland
Eugen Gaburov	Moldova
Ştefan Ichim	Romania
Jonathan Tay Jianxiong	Singapore

WINNERS

Tivadar Mach	Italy
Toh Kai Yang	Singapore
Matej Kanduč	Slovenia
Duygu Kuzum	Turkey
Keve Kurucz	Slovakia
Danil Murtazin	Kazakhstan
Chris Pedder	United Kingdom
Plamen Bokov	Bulgaria
Sebastian Höppner	Germany
Maarten van der Schrieck	Netherlands
Nguyen Trung Dung	Vietnam
Dusko Kuzmanovski	Republic of Macedonia
Peter Cendula	Slovakia
Iztok Pižorn	Slovenia
Jan Kapitán	Czech Republic
Anthony Phillips	Australia
Frédéric Dupuis	Canada
Denis Dmitriev	Canada
Ian Preston	Australia
Bakhtiyar Hadjiev	Azerbaijan
Ruza Markov	Yugoslavia
Ariel Lempel	Argentina
Adrian Sauerbrey	Germany
Iulian Sandu Popa	Romania
Selma de Mink	Netherlands
Nickolay Levkovich	Belarus
Olena Ryabinina	Ukraine
Raikhlin Vladimir	Israel
Reynier Bravo	Cuba
Victor Dedov	Belarus
Brian Lim Youliang	Singapore
Matthias Treier	Switzerland
Katarina Petrovic	Yugoslavia
Mikhail Yakutovich	Belarus
Zainul Abidin	Indonesia
Marco del Rey	Spain
Jakub Maksymilian Gac	Poland
Peter Molnar	Slovakia
Piti Ongmongkolkul	Thailand
Flyktman Jouni	Finland
Amitai Zernik	Israel
Adele Morrison	Australia
Nadine Grosse	Germany
Florin Ioniță	Romania
Jonathan Barmak	Argentina

Special prize

Kuang-Ting Chen	Republic of China (Taiwan)
<i>Special prize for the best solution to the second experimental problem</i>	

WINNERS

Ashot Haratyunyan

Armenia

Special prize for the best participant from the countries which joined the IPhO in 2000 (Prize of the President of the IPhOs)

XXXII IPhO — Antalya (Turkey) 2001**Gold medalist**

Daniyar Nurgaliev

Russia

Absolute winner*Special prize for the best score in the experimental part of the competition*

Ali Farahanchi

Iran

Special prize for the best score in the theoretical part of the competition

Aliaksandr Yermalitski

Belarus

Nandan Dixit

India

Andrzej Goerlich

Poland

Chenbo Shi

People's Republic of China

Yang Qi

People's Republic of China

Andrew Lutomirski

United States of America

Hsin-Yu Tsai

Republic of China (Taiwan)

Kirill Korolev

Russia

Vyacheslav Lysov

Ukraine

Willie Wong

United States of America

Yan Liu

People's Republic of China

Nguyen Bao Trung

Vietnam

Parag Agarwal

India

Wei-Yin Chen

Republic of China (Taiwan)

Joel Weiqiang Goh

Singapore

Brian Beck

United States of America

Petr Klimay

Russia

Danil Murtazin

Kazakhstan

Arvind Thiagarajan

India

Yimin Wei

People's Republic of China

Silver medalist

Naresh Satyan

India

Viatcheslav Muravev

kazakhstan

Fethi Mübîn Ramazanoğlu

Turkey

Special prize for the best participant from the host country (Prize of the Turkish Physical Society)

Daniel Peng

United States of America

László Siroki

Hungary

Claude Warnick

United Kingdom

Bin Wu

People's Republic of China

Graham Dennis

Australia

Vyacheslav Kalinin

Russia

Rezy Pradipta

Indonesia

Stefan Pauliuk

Germany

Vladimir Novakovski

United States of America

Siarhei Maksimau

Belarus

Balázs Pozsgay

Hungary

Nikolay Pavlov

Bulgaria

S. Vijay Kumar

India

WINNERS

Iman Aganj
 Seyed Peyman Shariat Panahi
 Fábio Diales Da Rocha
 Tsung-Yu Kao
 Miroslav Hejna
 Robert Haslhofer
 Erdal Yilmaz
 Frederick Petrus
 Péter Varju
 Zakhar Mayzelis
 Aleksei Boiko
 Endel Soolo
 Hamed Alikhani
 Kyung Min Lee
 Mateusz Kwaśnicki
 Jurgis Pasukonis
 Oleksandr Nazaruk
 Andrej Košmrlj
 Stefan Meinel
 Svetoslav Ivanov
 Ivan Sadovskyy
 Tobias Fritz
 Min Hyuk Lim
 Liviu Tancau

Iran
 Iran
 Portugal
 Republic of China (Taiwan)
 Czech Republic
 Austria
 Turkey
 Indonesia
 Hungary
 Ukraine
 Australia
 Estonia
 Iran
 Republic of Korea
 Poland
 Lithuania
 Ukraine
 Slovenia
 Germany
 Bulgaria
 Ukraine
 Germany
 Republic of Korea
 Canada

Bronze medalist

Jevgenij Solovjov
 Wong Sang Sunwoo
 Tatijana Burankova
 Dzhelil Rufat
 Michail Makovskij
 Bogdan Malaescu
 Anthony Iman Hertanto
 Jesse McKeown
 Chia-Chun Wang
 Ender Öztürk
 Ersen Ekrem
 Ali Vakili
 Noam Raphael
 Bart Van Den Dries
 Sebastian Höppner
 Chia-Hui Lin
 Dmytro Sergeyev
 Michał Józwickowski
 Bui Le Na
 Norbert Požár
 Bence Béky
 Kaya Demir
 Chung Wan Ha
 Jan Pipek
 Andrés Aceña

Lithuania
 Republic of Korea
 Belarus
 Bulgaria
 Belarus
 Romania
 Indonesia
 Canada
 Republic of China (Taiwan)
 Turkey
 Turkey
 Iran
 Israel
 Netherlands
 Germany
 Republic of China (Taiwan)
 Ukraine
 Poland
 Vietnam
 Czech Republic
 Hungary
 Turkey
 Republic of Korea
 Czech Republic
 Argentina

WINNERS

Joost Hoogeveen	Netherlands
Gencho Zhilkov	Bulgaria
Peteris Ledins	Latvia
Dang Ngoc Duong	Vietnam
Imam Makhfudz	Indonesia
Jonathan Fittall	United Kingdom
Frédéric Dupuis	Canada
Martin Beránek	Czech Republic
Stefano Pugnetti	Italy
Jay Huiyi Chua	Singapore
Yuri Deshko	Belarus
Won Hee Ko	Republic of Korea
Alexander Köhler	Germany
Dion Boesten	Netherlands
Ádám Nagy	Hungary
Greg Londish	Australia
Alar Ainla	Estonia
Tara Chalermongsak	Thailand
Rizki Muhammad Ridwan	Indonesia
Ziyan Huang	Singapore
Jan Kapitán	Czech Republic
Gregor Tavčar	Slovenia
Pavel Petrov	Estonia
Edwin Thomson	United Kingdom
Germ Oostra	Netherlands
Matthew Verdon	Australia
Ian Leroux	Canada
Silviu Stefan Pufu	Romania

Honourable mention

Tiberiu Teșileanu	Romania
Mojca Miklavc	Slovenia
Branislav Novotny	Slovakia
Fredrik Jansson	Finland
Teemu Hynninen	Finland
Yaser Raza Khan	Pakistan

Special prize for the best participant from the countries which joined the IPhO in 2001 (Prize of the President of the IPhOs)

Sergey Amiryan	Georgia
Aleksandar Vacic	Yugoslavia
Gustavo Moreno	Argentina
Dragan Simeonov	Slovenia
Florin Ioniță	Romania
Grigor Aslanyan Vartani	Armenia
Eelco De Jong	Netherlands
Maciej Fijałkowski	Poland
Bjarke Moelgaard	Denmark
Biljana Gajic	Yugoslavia
Vytautas Liuolia	Lithuania
Thiti Taychatanapat	Thailand

WINNERS

Teemu Murtola	Finland
Tomas Dzetkulić	Slovakia
Mile Karlić	Croatia
Adam Działał	Poland
Michael Khanevsky	Israel
Zoltan Mics	Slovakia
Hovnatan Karapetyan Harutyuni	Armenia
Gheorghe Chistol	Moldova
Klaus Jäger	Austria
Do Chinh	Vietnam
Rui Zhen Tan	Singapore
Giga Chkareuli	Georgia
Uchupol Ruangsri	Thailand
Egons Lavendelis	Latvia
Serena Zhiyi Lee	Singapore
Oded Tsur	Israel
Nathan Vercruyssen	Belgium
Şemsuddin Bulekbayev	Turkmenistan
Pablo Veltri	Argentina
Supiti Buranawatanachoke	Thailand
Nemanja Spasojević	Yugoslavia
Simona Şerban	Romania
Milan Radonjić	Yugoslavia
Vu Khanh Tung	Vietnam
Gunārs Grundmanis	Latvia
Giovanni Petrucciani	Italy
Guilherme Leite Pimentel	Brazil
Stanislav Miklik	Slovakia
Denis Atrashenko	Kazakhstan

XXXIII IPhO — Nusa Dua (Bali, Indonesia) 2002**Gold medalist**

Ngoc Duong Dang

Vietnam

*Absolute winner**Special prize for the best score in the experimental part of the competition*

Xiangjun Fan

People's Republic of China

Amir Reza Mohsenzadeh Kermani

Iran

Chunhui Gu

People's Republic of China

László Siroki

Hungary

Agustinus Peter Sahanggamu

Indonesia

Special prize for the best participant from the host country

Igor Kvasov

Russia

Widagdo Setiawan

Indonesia

Kyung Min Kim

Republic of Korea

Ming Qiang Nicholas Tham

Singapore

Ravishankar Sundararaman

India

Yang Chen

People's Republic of China

Tural Badirkhanli

Azerbaijan

Bence Béky

Hungary

Huan Yang

People's Republic of China

Matthias Merkel

Germany

Hsien-Ching Kao

Republic of China (Taiwan)

Joon Ha Park

Republic of Korea

Agshin Heybatov

Azerbaijan

Ehsan Aganj

Iran

Victor Mikhaylov

Russia

Henry Wong

Canada

Oh Kyung Kwon

Republic of Korea

David Wyatt

United Kingdom

Yu-Sheng Liu

Republic of China (Taiwan)

Yernur Rysmagambetov

Kazakhstan

Zohrab Niftaliyev

Azerbaijan

Alex Bijamov

Georgia

Ng Boon Leong

Singapore

Yousef Abbasi Asl

Iran

Mohammad Faghfoor-Maghrebi

Iran

Special prize for the best score in the theoretical part of the competition

Sándor Tóth

Hungary

Serhiy Nechuyiviter

Ukraine

Hong-Hsi Lee

Republic of China (Taiwan)

Sergei Amirian

Georgia

Fajar Ardian

Indonesia

Behtash Babadi

Iran

Matija Perne

Slovenia

Andrey Postoev

Russia

Weerapong Phadungsukanan

Thailand

Han Young Kim

Republic of Korea

WINNERS

Umut Eser	Turkey
Silver medalist	
Andrey Kondratev	Russia
Shengqiang Joseph Tan	Singapore
Shanthanu Bhardwaj	India
Tiberiu Teşileanu	Romania
Silviu Stefan Pufu	Romania
Robert Haslhofer	Austria
Pavel Buividovich	Belarus
Bojan Djordjevic	Australia
Thaned Pruttivarasin	Thailand
Emil Nurmammadov	Azerbaijan
Sundeep Balaji	India
Răzvan Tătăroiu	Romania
Kushal Mukherjee	India
Sinit Vitavasiri	Thailand
Andrew Qian Wang	Canada
Sheng-Hsuan Lin	Republic of China (Taiwan)
Mikhail Rajev	Russia
Matthias Goerner	Germany
Gheorghe Chistol	Moldova
Andrei Andryieuski	Belarus
Ian Neil Mathieson	United Kingdom
Marek Misztal	Poland
Jolyon Bloomfield	Australia
Mirbek Mamatibraimovich Samiev	Kyrgyzstan
<i>Special prize for the best participant from the countries which joined the IPhO in 2002 (Prize of the President of the IPhOs)</i>	
Răzvan Chereji	Romania
Cătălin Ciobanu	Romania
Istophér S.A. Hendriks	Indonesia
Jun Gao	People's Republic of China
Hirakendu Das	India
Alexander Köhler	Germany
Attila Geresdi	Hungary
Muhammed Abdulcelil Acar	Turkey
Tuan Thanh Luong	Vietnam
Aleksi Karamyan	Georgia
Seung Joo Lee	Republic of Korea
Giga Chkareuli	Georgia
Lenin Del Rio Amador	Cuba
Bronze medalist	
Tigran Shahverdyan	Armenia
Tivadar Pápai	Hungary
Benjamin Weise	Australia
Rafael Mavlyukev	Kazakhstan
Václav Cviček	Czech Republic
Tomas Dzetkulić	Slovakia

WINNERS

Miron Sadziak	Poland
Pawit Sangchant	Thailand
Syed Abid Hasan Naqvi	Pakistan
Gunārs Grundmanis	Latvia
Ivane Jorjadze	Georgia
Evelyn Mintarno	Indonesia
Katarina Petrovic	Yugoslavia
Ulrik Buchholtz	Denmark
Marko Zivkovic	Croatia
Manuel Krebs	Germany
Ivan Kassal	Croatia
Huy Thanh Nguyen	Vietnam
Ivan Levkivskyy	Ukraine
Marko Petkovic	Yugoslavia
Wasil Intsar Mohar	Pakistan
Burhan Bavkir	Turkey
Nikola Kamburov	Bulgaria
Lesya Shchutska	Ukraine
Anton Shashok	Belarus
Milan Radonjic	Yugoslavia
Aleksandar Cvetkovic	Yugoslavia
Yauheni Aliashkevich	Belarus
Chien-Yu Chen	Republic of China (Taiwan)
Timothy George Budd	Netherlands
Robert Carcasses Quevedo	Cuba
Peter Rakyta	Slovakia
Stephen McMahon	Republic of Ireland
Gareth John Conduit	United Kingdom
Mihkel Kree	Estonia
Senthooran Rajamanoharan	United Kingdom
Marinus Zwart	Netherlands
Piotr Powalowski	Poland
Foo Chuan Sheng	Singapore
Miroslav Hejna	Czech Republic
Ozan Mehmet Kabak	Turkey
Wojciech Samotij	Poland
Viet Nam Nghiem	Vietnam
Stanimir Rachev	Bulgaria
Van Trong Tong	Vietnam
Jonathan Ruel	Canada
Nicolaas Jacobus Henricus Boon	Netherlands
Anti Sullin	Estonia
Kristjan Alexandersson	Iceland
Ronaldo Rodrigues Pela	Brazil
Aida Mehonic	Bosnia and Herzegovina
Anton Mishchuk	Belarus
Oleksandr Marchenko	Ukraine
Erica Thompson	United Kingdom
Pearl Gallagher	Australia
Andrea Tarelli	Italy

WINNERS

Adam Działak
Barry Smith

Poland
Australia

Honourable mention

Alexander Kazda
Talgat Ismukhamedov
Jutho Haegeman
Garry Goldstein
Ibrahim Aydin
Omair Safwan Malik
Kasper Jahn
Andraž Stožer
Dietmar Mombert Pelinka
Jan Baggesen
Kwong Chang Chee
Murad Tariq
Juraj Lovrencic
Peter Koltai
Rodrigo Javier Noriega Manez
Alejandro Cabo Bizet
Ignasi Viladesau Franquesa
Thomas Uehlinger
Oliver Kirsebom
Sigurdur Orn Stefansson
Vytautas Liuolia
Blagovest Gochev
Valentin Shopov
Osama Ahmad
Jan Prachař
Lukas Fischer
David Schwandt
Andrea Simonetto
Elvir Brkic
Giuseppe Valletta
Karlis Podins
Sergey Poghosyan
Kevin Schnelli
Maris Ozols
Shannon Xuanyue Wang
Fredrik Tolf
Olli Pottonen
Lee Yang Yang
Thomas Ten Cate
Tomas Lloret Llinares
Ilir Bojaxhiu
Francesco Mancarella
Lim Chun Yee
Arvid Kastel
Rodrigo Angelo Muniz
Oscar David Pena Cabra
Norovjav Tegshbayar

Czech Republic
Kazakhstan
Belgium
Canada
Turkey
Pakistan
Denmark
Slovenia
Austria
Denmark
Malaysia
Pakistan
Croatia
Slovakia
Mexico
Cuba
Spain
Switzerland
Denmark
Iceland
Lithuania
Bulgaria
Bulgaria
Pakistan
Czech Republic
Austria
Germany
Italy
Bosnia and Herzegovina
Italy
Latvia
Armenia
Switzerland
Latvia
Canada
Sweden
Finland
Singapore
Netherlands
Spain
Albania
Italy
Malaysia
Sweden
Brazil
Colombia
Mongolia

WINNERS

David Mareček	Czech Republic
Şemsuddin Bulekbayev	Turkmenistan
Jan Musschoot	Belgium
Ting Kee Yong	Malaysia
Monsit Tanasittikosol	Thailand
Matjaž Humar	Slovenia
Nikola Topic	Yugoslavia
Mario Flajšlik	Croatia
Jaanus Sepp	Estonia
Joshua Monzon	Philippines
Tomas Skeren	Slovakia
Ansis Rosmanis	Latvia
Yuriy Mishchenko	Ukraine
Christian Hofstadler	Austria
Julius Taulavicius	Lithuania
Rafael Tajra Fonteles	Brazil
Efstathios Panagi	Cyprus
Dalius Tauraitis	Lithuania
Gašper Žerovnik	Slovenia
Antonio Campos Dominguez	Spain
Peter Jensen Paluszewski	Denmark

XXXIV IPhO — Taipei (Taiwan) 2003

Gold medalist

Pavel Batrachenko	United States of America
<i>Absolute winner</i>	
<i>Special prize for the best score in the experimental part of the competition</i>	
Yashodhan Kanoria	India
Widagdo Setiawan	Indonesia
Yen-Ju Chu	Republic of China (Taiwan)
Igor Gotlibovych	Germany
Arman Akbarian Kaljahi	Iran
Hyungjun Lee	Republic of Korea
Anton Fortunatov	Russia
Marcin Pilipczuk	Poland
Young Hyun Kim	Republic of Korea
Kang-Hao Lu	Republic of China (Taiwan)
Yves Delley	Switzerland
Daniel Robert Gulotta	United States of America
<i>Special prize for the best score in the theoretical part of the competition</i>	
Tse-Yu Chen	Republic of China (Taiwan)
Silviu Stefan Pufu	Romania
Hong Yoon Choi	Republic of Korea
Hadi Fatemi Shariatpanahi	Iran
Thaned Pruttivarasin	Thailand
<i>Special prize for the best score in the experimental part of the competition</i>	
Chintan Hossain	United States of America
Shaleen Harlalka	India

Silver medalist

Chayut Thanapirom	Thailand
Emily Ruth Russell	United States of America
<i>Special prize for the best score among female participants</i>	
Immanuel Buder	United States of America
Amirali Modir Shanechi	Canada
Rangga Perdana Budoyo	Indonesia
Yong Suk Moon	Republic of Korea
Matthias Merkel	Germany
Pavel Rodionov	Russia
Farshid Ghasemi	Iran
Václav Cviček	Czech Republic
Won Seok Choi	Republic of Korea
Po-Chuan Wu	Republic of China (Taiwan)
Vitaliy Fedosyeyev	Ukraine
Anton Naumenko	Ukraine
Yaakov Neumann	Israel
Bernard Ricardo	Indonesia
Morteza Hakimi Siboni	Iran
Robert Barrington Leigh	Canada

WINNERS

Thomas Grujic	Australia
David Boinagrov	Georgia
Mani Kashanianfard	Iran
Marius Cațun	Romania
Jonathan Newnham	Australia
László Balogh	Hungary
Joshua Bartlett	Australia
Kaya Tütüncöoğlu	Turkey
Andrei Constantin	Romania
James Simonian	Australia
He Ruijie	Singapore
Yernur Rysmagambetov	Kazakhstan
Lee Ching Hua	Singapore
Alexander Mikhalychev	Belarus
Mihkel Kree	Estonia
Thomas Krämer	Germany
Quoc Hien Vu	Vietnam
Robin Stevenson	Australia
Stanimir Rachev	Bulgaria
Mikhail Ryzhikov	Russia
Agshin Heybatov	Azerbaijan

Bronze medalist

Yudistira Virgus	Indonesia
Peter Rakyta	Slovakia
Mikhail Egorov	Russia
Sándor Tóth	Hungary
Huu Thuan Nguyen	Vietnam
Szymon Szafraniec	Poland
François Girardin	Canada
Aliaksandr Tarasenko	Belarus
Daniela Taubert	Germany
Che-Yu Wu	Republic of China (Taiwan)
Nikoloz Tsimakuridze	Georgia
Tomasz Kazimierzczuk	Poland
Anna Korolyuk	Ukraine
Krzysztof Iwaszczuk	Poland
Matouš Ringel	Czech Republic
Trung Tri Hoang	Vietnam
Ansis Rosmanis	Latvia
Jonathan Laflamme Janssen	Canada
Bartłomiej Szczygieł	Poland
Máté Víg	Hungary
Petr Pošta	Czech Republic
Ilya Gurwich	Israel
Dimo Arnaudov	Bulgaria
Anton Reva	Ukraine
Shashank Dwivedi	India
Markus Ojala	Finland
Igor Myshutin	Ukraine
Pjotr Grishins	Latvia

WINNERS

Tan Guangyan Gideon
Mario Flajšlik
Tri Wiyono Darsowyono
Balázs Szekeres
Michael White
Umair Sadiq

Singapore
Croatia
Indonesia
Hungary
Republic of Ireland
Pakistan

Special prize for the best participant from the countries which joined the IPhO in the last three years (Prize of the President of the IPhOs)

Alexandru Hening
Yves Barmaz
Hasan Gökce
Vladimir Rozic

Romania
Switzerland
Turkey
Serbia and Montenegro

Honourable mention

Juha Arpiainen
Pawit Sangchant
Vu Nhan Cao
Petr Averyanov
Sergio Pérez Melo
Siarhei Koval
Noppadol Mekareeya
Arie Peterson
Hans Winther
Dmitry Faifman
Fjodor Novozhilov
David Schwandt
Leonard Kardapoltsev
Felicia Maria Magpantay
Jaroslav Trnka
Enrico Tombetti
Divjyot Sethi
Sergey Poghosyan
Jan Prachař
Ozan Mehmet Kabak
Ognjen Ilic
Paolo Lodone
Wilke van der Schee
Sander Kersten
Morten Larsen
Alekh Agarwal
Jon Venstad
Maxim Shpilkin
Eoin Butler
Wang Jiun Haur
Nikola Kamburov
Jong Woo Jin
Toms Atteka
Desmond Cai
Vitali Sevcenco
Peter Jensen Paluszewski

Finland
Thailand
Vietnam
Russia
Cuba
Belarus
Thailand
Netherlands
Norway
Israel
Estonia
Germany
Kazakhstan
Philippines
Czech Republic
Italy
India
Armenia
Czech Republic
Turkey
Serbia and Montenegro
Italy
Netherlands
Netherlands
Denmark
India
Norway
Kazakhstan
Republic of Ireland
Singapore
Bulgaria
Brazil
Latvia
Singapore
Moldova
Denmark

WINNERS

Anđelko Katalenić
Nenad Lazarevic
Imants Kaldre
Andrei Benediktovitch
Sami Kivistö
Gianpiero Caruso
Nan Yang
Denis Utkin
Ruslan Berdichevsky
Miron Călin
Wajahat Faheem Khan
Thomas Uehlinger
Veronika Ulychny
Salinporn Kittiwatanakul
Tamás Sarkadi
Alexandru Galamaga
Lu Zhang Gram
Milan Zezelj
Kenan Türkmeneli
Zoran Peric

Croatia
Serbia and Montenegro
Latvia
Belarus
Finland
Italy
Canada
Kazakhstan
Israel
Romania
Pakistan
Switzerland
Israel
Thailand
Hungary
Moldova
Denmark
Serbia and Montenegro
Turkey
Serbia and Montenegro

XXXV IPhO — Pohang (Korea) 2004

Gold medalist

David Wang	Australia
Matthew Pinson	Australia
Alexander Mikhalychev	Belarus

Absolute winner

Ruslan Sakovich	Belarus
Amirali Modir Shanechi	Canada
Kang Gao	People's Republic of China
Ruitian Lang	People's Republic of China
Yali Miao	People's Republic of China

Special prize for the best score in the theoretical part of the competition

Yeming Shi	People's Republic of China
Zhen Li	People's Republic of China
Matouš Ringel	Czech Republic
Igor Gotlibovych	Germany
Sung-fung Sum	Hong Kong

Special prize for the best participant among the countries that joined or rejoined the IPhO in 2004 (by Dr. W. Gorzkowski - President of the IPhOs)

Márton Horváth	Hungary
Péter Kómár	Hungary

Special prize for the best score in the experimental part of the competition

Shubham Mittal	India
Yudistira Virgus	Indonesia
Behrooz Abiri	Iran
Mehradad Mirbabayi	Iran
Mehrtash Babadi	Iran
Dae- Hee Pyo	Republic of Korea
Jin Hong Park	Republic of Korea
Joon-Ho Lee	Republic of Korea
Soon-Won Choi	Republic of Korea
Andrei Constantin	Romania
Chih-Pan Wu	Republic of China (Taiwan)
Thanasin Nampaisarn	Thailand
Oleksandr Ulko	Ukraine
Oleksandr Shpak	Ukraine
Elena Yudovina	United States of America

Special prize for the best score among female participants

Special prize for the most original solutions at both competition days (Grant of Mueunjae Memorial Foundation)

Yi Sun	United States of America
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Silver medalist

Franco Julio Mangiarotti	Argentina
Aliaksei Bobryk	Belarus
Sergej Kvachonok	Belarus
Ho Kin Fai	Hong Kong

WINNERS

Márk Mezei	Hungary
Máté Víg	Hungary
Ajit Kumar Nema	India
Kartik Mohta	India
Edbert Jarvis Sie	Indonesia
Farhad Pashakhanloo	Iran
Dmitry Faifman	Israel
Ilya Gringlaz	Israel
Parpalac Roman	Moldova
Wilke van der Schee	Netherlands
Alexandru Mihai Carp	Romania
Vlad Ureche	Romania
Grigory Rechistov	Russia
Igor Oferkin	Russia
Ivan Andreev	Russia
Semen Glazyrin	Russia
Ognjen Ilic	Serbia and Montenegro
Liangzheng Tan	Singapore
Yu Xian Lim	Singapore
Peter Rakyta	Slovakia
Chia-Hsien Shen	Republic of China (Taiwan)
Han-Hsuan Lin	Republic of China (Taiwan)
Yi-Chang Shih	Republic of China (Taiwan)
Poomyos Wimonkittiwat	Thailand
Andriy Vyshnevyy	Ukraine
Adam Newgas	United Kingdom
Anson Hook	United States of America
Eric Mecklenburg	United States of America
Dao Xuan Dung	Vietnam
Doan Van Khanh	Vietnam
Nguyen Hai Chau	Vietnam

Bronze medalist

Mariano Marziali Bermúdez	Argentina
Karen Hovhannisyan	Armenia
Mkrtich Soghomonyan	Armenia
Sergey Shahverdyan	Armenia
Zhirayr Avetisyan	Armenia
Simon Kheifets	Australia
Thomas Grujic	Australia
Christian Hofstadler	Austria
Aliaksandr Plekhau	Belarus
Noémie Savard	Canada
Peter Yun Zhang	Canada
Antonio Majdandžić	Croatia
Eduardo Dominguez Vazquez	Cuba
Václav Potoček	Czech Republic
Fjodor Novozhilov	Estonia
Siim Ainsaar	Estonia
Sami Kivistö	Finland
David Purtseladze	Georgia

WINNERS

Axel Keller	Germany
Falk Tandetzký	Germany
Felipe Gerhard	Germany
John Kordonis	Greece
Cheung Shi	Hong Kong
Ankur Goel	India
Avin Mittal	India
Andhika Putra	Indonesia
Ardiansyah	Indonesia
Hamid Reza Chalabi	Iran
Michael Magee	Republic of Ireland
Vasili Galka	Israel
Yair Carmon	Israel
Daniele Valtorta	Italy
Denis Utkin	Kazakhstan
Ruslan Manakhayev	Kazakhstan
Yelzhas Otyynshiyev	Kazakhstan
Seok-Hyeon Kim	Republic of Korea
Damir Kalashnikov	Kyrgyzstan
Donatas Majus	Lithuania
Kastytis Zubovas	Lithuania
Cojuhari Dmitri	Moldova
Sorbalo Eugen	Moldova
Krzysztof Choromanski	Poland
Piotr Migdal	Poland
Sieciech Czajka	Poland
Ştefan Bucur	Romania
Cristian Proistosescu	Romania
Iakov Lesnichiý	Russia
Luka Trifunovic	Serbia and Montenegro
Milan Zezelj	Serbia and Montenegro
Andy Wong	Singapore
Peter Matak	Slovakia
Klemen Žiberna	Slovenia
Simon Čopar	Slovenia
Yves Delley	Switzerland
Chin-Hsien Wang	Republic of China (Taiwan)
Charat Thongprayoon	Thailand
Vudtiwat Ngampruetikorn	Thailand
Wathid Assawasunthonnet	Thailand
Çağrı Şenel	Turkey
Emrah Turgut	Turkey
Hayri Emrah Balcıoğlu	Turkey
Yavuz Yetim	Turkey
Mykola Dedushenko	Ukraine
Yuriy Skvortsov	Ukraine
Charles Strickland-Constable	United Kingdom
Jeffrey Middleton	United States of America
Nguyen Cong Thanh	Vietnam
Trinh Hong Phuc	Vietnam

Honourable mention

Ariel Fabian Piechotka	Argentina
Juan Manuel Lorenzi	Argentina
Andranik Chavushyan	Armenia
Marc Schubert	Australia
Stefan Hierz	Austria
Asif Shafi Asulov	Azerbaijan
Dirk Abbeloos	Belgium
Pierre Henneaux	Belgium
Nemanja Stijak	Bosnia and Herzegovina
Una Karahasanović	Bosnia and Herzegovina
Henrique Rezende Graminho	Brazil
Borislav Hadzhiev	Bulgaria
Nikolay Chehlarov	Bulgaria
Svilen Iskrov	Bulgaria
Ali Reza Sharafat	Canada
Juan Pablo Isaza Aristizabal	Colombia
Alen Karabegovic	Croatia
Anđelko Katalenić	Croatia
Filip Kos	Croatia
Jana Matějová	Czech Republic
Petr Morávek	Czech Republic
Petr Houšťek	Czech Republic
Kim Georg Lind Pedersen	Denmark
Aleksandr Morozenko	Estonia
Dmitri Derkach	Estonia
Riho Taba	Estonia
Jukka Nummipuro	Finland
Olli-Pekka Koistinen	Finland
Timo Voipio	Finland
Gari Arutinov	Georgia
Mikheil Azatov	Georgia
Torsten Karzig	Germany
Law Man Long	Hong Kong
Áron Szabó	Hungary
Ásgeir Alexandersson	Iceland
Haukur Sigurdarson	Iceland
Ali Sucipto T	Indonesia
Robert Clancy	Republic of Ireland
Avraham Aminov	Israel
Alessandro Zucca	Italy
Roberto Farolfi	Italy
Daulet Askarov	Kazakhstan
Nessipbek Mynbayev	Kazakhstan
Sultan Imenov	Kyrgyzstan
Janis Cimurs	Latvia
Jevgenijs Baranovs	Latvia
Martins Bricis	Latvia
Andrius Krasauskas	Lithuania
Maksim Ivanov	Lithuania

WINNERS

Chee Hang Seng	Malaysia
Lee Tuan Cheong	Malaysia
Mohd Nasri Kasuan	Malaysia
Yeo Hock Chai	Malaysia
Vicente Rodríguez Gómez	Mexico
Alexandru Galamaga	Moldova
Eugeniu Plamadeala	Moldova
Buyandalai Altansargai	Mongolia
Otgonbaatar Myagmar	Mongolia
Oidovdorj Gankhuyag	Mongolia
Emil Mark Bode	Netherlands
Kasper Duivenvoorden	Netherlands
Pieter Cornelis Bons	Netherlands
Jostein Bø Fløystad	Norway
Amir Ali i	Pakistan
Foaad Tahir	Pakistan
Sabeen Faridi	Pakistan
Lukasz Krysiak	Poland
Magdalena Gulewicz	Poland
Zlatko Emedji	Serbia and Montenegro
Amos Goh	Singapore
Zhidong Leong	Singapore
Boris Gazovic	Slovakia
Peter Jakopič	Slovenia
Ricardo Martín-Brualla	Spain
Roberto Sanchis Ojeda	Spain
Erik Månsson	Sweden
Jean-Rene Moret	Switzerland
Patrice Andre	Switzerland
Altuğ Alkan	Turkey
Islam Orazov	Turkmenistan
Rustam Durdiyev	Turkmenistan
Andrew Simons	United Kingdom

XXXVI IPhO — Salamanca (Spain) 2005**Gold medalist**

Gábor Halász	Hungary
<i>Absolute winner</i>	
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>	
Ying-Hsuan Lin	Republic of China (Taiwan)
<i>Absolute winner</i>	
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>	
Han-Hsuan Lin	Republic of China (Taiwan)
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>	
Ruslan Akhunzyanov	Russia
Mingjie Dai	People's Republic of China
<i>Special prize "Einstein Centennial Prize" (for the most original solutions in all the competitions - Prize of the Presidents of the Organizing and Academic Committees)</i>	
Hanhan Li	People's Republic of China
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>	
Andika Putra	Indonesia
Evgeny Mozgunov	Russia
Azar Eyvazov	Azerbaijan
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>	
Roshan Tovrani	Iran
Péter Kómár	Hungary
Piyush Srivastava	India
Anton Repko	Slovakia
Igor Gotlibovych	Germany
Yuriy Skvortsov	Ukraine
Ashkan Jafar Poor Koujahi	Iran
Yi-Hong Kuo	Republic of China (Taiwan)
Ali Sucipto T	Indonesia
Andrei Anghel	Romania
Hao-Yu Wu	Republic of China (Taiwan)
Yi-Hsuan Lin	Republic of China (Taiwan)
An Li	People's Republic of China
Emrah Turgut	Turkey
Ang Jian Peng	Singapore
Pakpong Chirarattananon	Thailand
Christian Hofstadler	Austria
Péter Kiss	Hungary
Koh Chan Swee	Singapore
Phuong Dung Nguyen Thi	Vietnam
Eric Mecklenburg	United States of America
Lok Man Tsui	Hong Kong
Aphiwat Kriengwattanakul	Thailand
Se Woong Lim	Republic of Korea
Sameer Madan	India
Mykola Dedushenko	Ukraine

WINNERS

Ng Wei Xiang Jonathan	Singapore
<i>Special prize for the best score in the experimental part of the competition</i>	
Jianglei Yu	People's Republic of China
Beum Seok Shim	Republic of Korea
Ivan Gushchin	Russia
Menyoung Lee	United States of America
Wujie Huang	People's Republic of China
Casey Handmer	Australia
Cristian Proistosescu	Romania
Ivan Erofeev	Russia
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>	
Teodor Mihai Moldovan	Romania
Mehmet Akif Cetinkaya	Turkey

Silver medalist

Franco Julio Mangiarotti	Argentina
<i>Special prize for the best participants from Ibero-American countries (Prize of the University of Salamanca Chancellor)</i>	
Ronnachai Jaroensri	Thailand
Tejaswi Venumadhav Nerella	India
Vudtiwat Ngampruetikorn	Thailand
Daulet Askarov	Kazakhstan
Seyed Ahmadsreza Hosseini	Iran
Oleksandr Lyashchenko	Ukraine
Sieciech Czajka	Poland
Si Chien Van	Vietnam
Andrei Constantin	Romania
Bogdan Stoica	Romania
Luka Trifunovic	Serbia and Montenegro
Timothy Credo	United States of America
Jakub Zavodny	Slovakia
Minh Hai Nguyen	Vietnam
Mehmet Dogan	Turkey
Torsten Karzig	Germany
Andrew Gilewsky	Belarus
Pavel Motloch	Czech Republic
Hema Chandra Prakash Movva	India
Yury Fedotov	Russia
David Yang	Australia
Nickolas Fortino	United States of America
Ka Hei Kolen Cheung	Hong Kong
Rosen Matev	Bulgaria
Ricardo Martín-Brualla	Spain
<i>Special prize for the best participants from Spain (Prize of the Salamanca Major)</i>	

Bronze medalist

Purnawirman	Indonesia
Vladimir Bychkov	Kazakhstan
Jian Wu	United Kingdom

WINNERS

Hong Seop Choi	Republic of Korea
Erik Panzer	Germany
Petchara Pattarakijwanich	Thailand
Ali Shahad	Iran
Siyoun Sung	Republic of Korea
Akhmed Saidaliyev	Kazakhstan
Kastytis Zubovas	Lithuania
Elnur Hajiyeu	Azerbaijan
András Gyenis	Hungary
Li Hongyi	Singapore
Alexander Zhang	Australia
Michael Shalyt	Israel
Sivan Ginzburg	Israel
Najmaddin Najafov	Azerbaijan
Vladimir Vanovschi	Moldova
José Mário Silva Filho	Brazil
Ognjen Ilic	Serbia and Montenegro
Kai Tsun Johnson Lai	Hong Kong
Seyed Peiman Nezam Abadi	Iran
Wa Wing Cheng	Hong Kong
Wong Da Wei	Singapore
Jevgenij Chmeliov	Lithuania
Tigran Nazaryan	Armenia
Quang Huy Nguyen	Vietnam
Yevgeniy Zagayevskiy	Kazakhstan
Andrew Crosby	United Kingdom
Ahmet Demir	Turkey
Arjun Radhakrishna	India
Leonid Pogorelyuk	Israel
Aleksandr Pereverzev	Georgia
Antonio Majdandžić	Croatia
Daniele Fognini	Italy
Svilen Iskrov	Bulgaria
Vitaliy Lykhachov	Ukraine
Nikolay Zhelev	Bulgaria
Philippe Bouafia	France
Martin David	France
Daniel Whalen	United States of America
Matija Vidmar	Slovenia
Eugeniu Plamadeala	Moldova
Jungkyu Cho	Republic of Korea
Kornel Maczynski	Poland
Dániel Varjas	Hungary
Otgonbaatar Myagmar	Mongolia
Mariano Marziali Bermúdez	Argentina
Luca Barbieri	Italy
Siim Ainsaar	Estonia
Thibaut Kirchner	France
Antony Lee	France
Lim Chun Pin	Malaysia

WINNERS

José Diogo Magalhaes Rio Fernández	Portugal
Rachel Effeney	Australia
Carlos Pardo Martín	Spain
Ario Prabowo	Indonesia
Mekan Arazmedov	Turkmenistan
Thomas Metivier	France
Damjan Pelc	Croatia
Michael Adrian	Indonesia
Alexandr Volosciuc	Moldova
Kanstantsin Sakharchuk	Belarus

Honourable mention

Filip Kos	Croatia
Petr Houšťek	Czech Republic
Almong Yalinewitz	Israel
Namiq Hasanov	Azerbaijan
Sultan Imenov	Kyrgyzstan
Marcin Grzybowski	Poland
Daniel Bozik	Slovakia
Stefano Attanasio	Italy
Jan Lalinsky	Slovakia
Timothy Lee	United Kingdom
Tom Molomby	Australia
Falk Tandetzky	Germany
Petr Morávek	Czech Republic
Christopher Young	United Kingdom
Aroldo Hernandez Armas	Cuba
Islam Hydyrov	Turkmenistan
Juan Manuel Lorenzi	Argentina
Angelo Russomanno	Italy
Tim Wai Yeung	Hong Kong
Maksim Hlod	Belarus
Eduardo Manuel Dias	Portugal
Matus Tejiscak	Slovakia
Boris Harutyunyan	Armenia
Marko Popovic	Croatia
Akram Miriyev	Azerbaijan
Stefan Hierz	Austria
Dzianis Khmialniuk	Belarus
Aleksandr Morozenko	Estonia
Ivan Zhivkov Dimitrov	Canada
Maksim Jeskevic	Lithuania
Audrūnas Gruslys	Lithuania
Yakiv Grudtsyn	Ukraine
Nuwan Ganganath	Sri Lanka

Special prize for the best participants among the countries that joined or rejoined the IPhO in 2004 (by Dr. W. Gorzkowski - President of the IPhOs)

Valery Belayev	Israel
Krzysztof Niemkiewicz	Poland
Juan Pablo Isaza Aristizabal	Colombia

WINNERS

Brett Joseph Teeple	Canada
Yslam Orazov	Turkmenistan
Andrei Polaz	Belarus
Sergio Castellanos	Bolivia
Michael McBreen	Canada
Federico Bonetti	Italy
Otgonbaatar Uuganbayar	Mongolia
Sander Kupers	Netherlands
Nikolay Hadzhiev	Bulgaria
Alen Karabegovic	Croatia
Denis Brojan	Slovenia
Heleodoro Aaron Alexandre	Brazil
Eleni Vryonidou	Cyprus
Holger Haas	Estonia
Borja Sanz Martín	Spain
Yermek Kaipov	Kazakhstan
Mattias Linnap	Estonia
Simon Viel	Canada
Oscar Bennett	United Kingdom
Pavel Kučera	Czech Republic
Matti Åstrand	Finland
Chia Ling Chew	Malaysia
Nabeel Rehman Shami	Pakistan
Dashdavaa Khureltulga	Mongolia
Mikko Ervasti	Finland
Dejan Rozgic	Serbia and Montenegro
Sergej Markosyan	Armenia
Iñigo Barbed Martín	Spain
Georgios Skolianos	Greece
Arno Tripolt	Austria
Dawood Tariq	Pakistan
Yoany Rodriguez Hernandez	Cuba
Gayan Jayasumana	Sri Lanka
Petr Čermák	Czech Republic
Denis Golež	Slovenia
Eziz Allaberdiyev	Turkmenistan
Alexandros Manolakos	Greece
Pascal Steger	Switzerland
Daniel Müller	Switzerland
Veaceslav Abetkin	Moldova
Daniel Muñoz Alvarez	Colombia
Andria Agadjanov	Georgia
Andrius Štikonas	Lithuania
Thessa Fokkema	Netherlands
Matjaž Gomilšek	Slovenia
André Fernando de Castro da Silva	Brazil
Aram Kostanyan	Armenia
David Oehri	Liechtenstein
Javier Infante Bustelo	Spain
Kraen Vodder Nielsen	Denmark

WINNERS

Asar Hage-Ali
Uriel Alberto Diaz Reynoso
Eriberto Antonio Roveri
Goran Lazarevski
Dmitri Derkach
Georgi Gerganov
Ton van den Bremer
Ady Abdelhaq
Einar Búi Magnússon
Ho Teck Hsien

Germany
Mexico
Argentina
Republic of Macedonia
Estonia
Bulgaria
Netherlands
Republic of Ireland
Iceland
Malaysia

XXXVII IPhO — Singapore 2006

Gold medalist

Jonathan Pradana Mailoa	Indonesia
<i>Absolute winner</i>	
<i>Special prize for the best score in the experimental part of the competition</i>	
<i>Special prize for the best participant from ASEAN countries</i>	
Yang Shuolong	People's Republic of China
Gábor Halász	Hungary
<i>Special prize for the best score in the theoretical part of the competition</i>	
Wang Xingze	People's Republic of China
Menyoung Lee	United States of America
Zhu Li	People's Republic of China
Pangus Ho	Indonesia
Seong Min Kim	Republic of Korea
Boris Braverman	Canada
Byung Kun Lee	Republic of Korea
Chang Hsueh-Wen	Republic of China (Taiwan)
Henry Tung	United States of America
William Throwe	United States of America
Zhang Hongkai	People's Republic of China
<i>Special prize for the best score in the theoretical part of the competition</i>	
Tomasz Smolenski	Poland
Pei Dongfei	People's Republic of China
Min Gyu Kim	Republic of Korea
Wang Chun-Kai	Republic of China (Taiwan)
Lin Yu-Wei	Republic of China (Taiwan)
Erik Panzer	Germany
Irwan Ade Putra	Indonesia
Sergey Zorkin	Russia
Sung Soon Hwang	Republic of Korea
Low Guang How	Singapore
<i>Special prize for the best participant from Singapore</i>	
Tikekar Mehul	India
Caner Nazaroğlu	Turkey
Azar Eyvazov	Azerbaijan
Ronnachai Jaroensri	Thailand
Andrei Anghel	Romania
Otis Chodosh	United States of America
Alexander Kiselev	Russia
Asoudegi Nima	Iran
Pavel Zorin-Kranich	Germany
Mahajan Raghu	India
Lin Fei	Canada
Andy Octavian Latief	Indonesia
Alexander Zhang	Australia

Silver medalist

WINNERS

Suzanne Lanery	France
<i>Special prize for the best female participant</i>	
Yu Su-Peng	Republic of China (Taiwan)
Christian Hofstadler	Austria
Sherry Gong	United States of America
Ahmet Demir	Turkey
Ehsan Gholami	Iran
Marko Popovic	Croatia
Evgeny Boger	Russia
Marek Pechal	Czech Republic
Najmaddin Najafov	Azerbaijan
Gábor Kónya	Hungary
Chen Ming Xuan	Australia
So Kin Ming	Hong Kong
Leonid Pogorelyuk	Israel
Namiq Hasanov	Azerbaijan
Tavafoghi Jahromi Hamid Reza	Iran
Kasidit Toprasertpong	Thailand
Parviz Hajiyev	Azerbaijan
Hikita Tatsuyuki	Japan
<i>Special prize for the best participant from the countries which joined or rejoined the IPhO in 2006 (by. Dr. W. Gorzkowski - President of the IPhOs)</i>	
Kohani Shahab	Iran
Bogdan Stoica	Romania
Gábor Széchenyi	Hungary
Muhammad Firmansyah Kasim	Indonesia
Georgi Gerganov	Bulgaria
Anton Popov	Russia
Bastian Hacker	Germany
Jakub Imriská	Slovakia
Eugeniu Vanovchi	Moldova
Jee Soo Yoo	Republic of Korea
Alexandru Turcu	Romania
Vladimir Bychkov	Kazakhstan
Seyed Mohammad Hassan Shapourian	Iran
Sarawis Sangtawesin	Thailand
Pavel Mostovykh	Russia
Balázs Meszéna	Hungary
Ng Kwong Hei	Hong Kong
Umnouy Ponsukcharoen	Thailand
Otgonbaatar Myagmar	Mongolia
Igor Kortchemski	France
Andriy Petrashyk	Ukraine
Chonpatin Phaiboonpalayoi	Thailand
Yaroslav Klymko	Ukraine
Itshac Batkilin	Israel
András Molnár	Hungary
Oleksandr Tomalak	Ukraine
Vitaliy Lykhachov	Ukraine

WINNERS

Đorđe Radičević
Chan Ching King
Lee Yirun Arthur

Serbia
Hong Kong
Singapore

Bronze medalist

Elnur Hajiyeu
Peter Ford
Thorsten Wahl
Nguyen Dang Phuong
Pavel Motloch
Cheng Justin
Yoshiki Tanaka
Aliaksandr Zhuhrou
Hakan Ahmet Genc
Harish Ravi
Marco Peruzzi
Sitaram Krithin
Po-Hao Huang
Tanizaki Yuya
Jonathan Rees
Pham Tuan Hiep
Jha Divyanshu
De Sousa Coelho Flavio
Tuomo Tantt
Patrick Kaifosh
Iurii Nidaiev
Tran Xuan Quy
Ho Wen Wei
Radek Žlebčík
Yordan Madzhunkov
Mariano Marziali Bermúdez
Marcela Hrda
Uladzimir Sakovich
Vladas Zaleskas
Dzmitry Komar
Dzianis Kaliada
Alexandru Dăfinca
Arthur Stril
Alexandru Bogdan Georgescu
Jaakko Uusitalo
Audrūnas Gruslys
Gal Hochberg
Ion Gabriel Mihăilescu
Lee Tak Man Desmond
Ipsen Asger Cronberg
Rambhia Neha
Albert Yin
Liu Jinyang
Jordan Brell
Piatecki Swann
Andrea Petri

Azerbaijan
United Kingdom
Germany
Vietnam
Czech Republic
Singapore
Japan
Belarus
Turkey
India
Italy
Singapore
Republic of China (Taiwan)
Japan
United Kingdom
Vietnam
India
Portugal
Finland
Canada
Ukraine
Vietnam
Singapore
Czech Republic
Bulgaria
Argentina
Slovakia
Belarus
Lithuania
Belarus
Belarus
Germany
France
Romania
Finland
Lithuania
Israel
Romania
Hong Kong
Denmark
India
Australia
United Kingdom
Australia
France
Italy

WINNERS

Georgi Subashki	Bulgaria
Paul Musegaas	Netherlands
Nicola Pierazzo	Italy
Otgonbaatar Uuganbayar	Mongolia
Amir Shayari	Israel
Petr Smital	Czech Republic
Aleksandrov Veselin	Bulgaria
Matija Vidmar	Slovenia
Simon Lanthaler	Switzerland
Rui Miguel Sousa Martins Soares Barbosa	Portugal
Sultan Imenov	Kyrgyzstan
Azat Sulaev	Kyrgyzstan
Lucy Pfeifer	Australia
Nozoe Takashi	Japan
Andreas Nenning	Austria
Raphael Faeber	Switzerland
Carlo Vincienzo Dajac	Philippines
Aram Kostanyan	Armenia
Tomasz Badowski	Poland
Alessandro Farace	Italy
Pham Huu Thanh	Vietnam
Yermek Kaipov	Kazakhstan
Islam Hydyrov	Turkmenistan
Stucki Kaspar	Switzerland
Low Ching Hwa	Malaysia
Dashdavaa Khureltulga	Mongolia
Uros Delić	Serbia
Kam Chon Fai	Macau
Florian Kahn	France
Juan Camilo Castillo Hernandez	Colombia
Mekan Arazmedov	Turkmenistan
Andrejs Sabanskis	Latvia
Maarten Buffing	Netherlands
Matthew Norris	United Kingdom
Svilen Kanev	Bulgaria
Michael Mackay	United Kingdom

Honourable mention

Aleksas Mazeliauskas	Lithuania
Yuto Murashita	Japan
Fahad Mahmood	Pakistan
Tushaj Ersilio	Albania
Michal Gawronski	Poland
Lukas Krasauskas	Lithuania
Melih Okan	Turkey
Vasja Susič	Slovenia
Ramon Stucki	Switzerland
Wa Kit Wong	Hong Kong
Glebs Ivanovskis	Latvia
József Konczer	Slovakia
Pavel Levchenko	Kazakhstan

WINNERS

Tomáš Bzdušek	Slovakia
Gašper Zadnik	Slovenia
Giorgio Busoni	Italy
Marcin Sobczyk	Poland
Peter Peresini	Slovakia
Visa Vesterinen	Finland
Marek Scholle	Czech Republic
Renato Reboulgas De Medeiros	Brazil
Andrius Štikonas	Lithuania
Simon Philipp Gritschacher	Austria
Matjaž Gomilšek	Slovenia
Karl Irwin	Republic of Ireland
Frisk Kockum Anton	Sweden
Goh Boon Chong	Malaysia
Pablo Nicolas Alcain	Argentina
Efthymios Karaiskos	Greece
Arman Margaryan	Armenia
Marko Pavlović	Serbia
Rasmus Normann Larsen	Denmark
Žiga Pavlin	Slovenia
Andrei Polaz	Belarus
Devin Trudeau	Canada
Jasper Van Abswoude	Netherlands
Iñigo Barbed Martín	Spain
Markus Legner	Austria
Eugeniu Plamadeala	Moldova
Tharidu Bandaragoda	Sri Lanka
Esteban Agustin Ghioldi	Argentina
Neil John Ortega	Philippines
Andria Esakia	Georgia
Erez Timnat	Israel
Arkadiusz Trawinski	Poland
Aleksei Vlassov	Estonia
Marinos Efthymiou	Cyprus
Maksim Stepanenko	Kyrgyzstan
Mihkel Heidelberg	Estonia
Alaj Ilirjan	Albania
Fernando Wellysson de Alencar Sobreira	Brazil
Mikael Kuusela	Finland
Mihhail Verhovtsov	Estonia
Jaan Katus	Estonia
Holger Haas	Estonia
Admir Greljo	Bosnia and Herzegovina
Geir Bogfjellmo	Norway
Jorge Armando Rehn Casierra	Brazil
Christian Rakusch	Austria
Khoo Kent Loong	Malaysia
Charlene Bong Yin Siet	Brunei Darussalam
Miguel Guimerans Medraço	Spain
Paul Masset	Belgium

WINNERS

Clare O'Driscoll	Republic of Ireland
Igor Burovenco	Moldova
Mathias Helsen	Belgium
Vahe Tshitoyan	Armenia
Oliver Poma	Bolivia
Robin Zenlander	Sweden
Ioannis Ntagkas	Greece
Andri Felipe De Franga	Portugal
Freyr Saevarsson	Iceland
Wan Chap Wong	Macau
Martin Andreasson	Sweden
Burgoa Alvaro Gonzalez De Buitrago	Spain
Guntars Kitenbergs	Latvia
Anastasia Solea	Cyprus
Sok Seiha Muy	Cambodia
Belemir Coban	Turkey
Gaspar Francisco Fernandez De Asis	Spain
Mikkel Plagborg-Møller	Denmark
Nayeli Rodriguez	Mexico

Special prize

Fadiran Olulawa	Nigeria
<i>Special prize for the best participant from African countries</i>	

XXXVIII IPhO — Isfahan (Iran) 2007

Gold medalist

Youngjoon Choi	Republic of Korea
<i>Absolute winner</i>	
Xingyue Peng	People's Republic of China
<i>Special prize for the best score in the theoretical part of the competition</i>	
Tony (Han) Zhu	Canada
Jiazhong Hu	People's Republic of China
Dmitry Mylnikov	Russia
Satoru Takakura	Japan
Tomáš Bzdušek	Slovakia
<i>Special prize for the best score in the experimental part of the competition</i>	
Hyung Jun Kim	Republic of Korea
Nguyen Tat Nghia	Vietnam
Kseniya Solovyeva	Russia
<i>Special prize for the best score among female participants</i>	
Li Haoyi	Singapore
Andrey Kotov	Russia
Yuto Murashita	Japan
Peter W. Ford	United Kingdom
Muhammad Firmansyah Kasim	Indonesia
Bingxi Qian	People's Republic of China
Rohit Singh	India
Chien-Chang Chen	Republic of China (Taiwan)
Mohammad Hallajian	Iran
Raman M. Sharma	India
Pavel Motloch	Czech Republic
Chaoming Jian	People's Republic of China
Đorđe Radičević	Serbia
Kasidit Toprasertpong	Thailand
Onur Örnek	Turkey
Mohammad Mehdi Asefzadeh	Iran
Dalimil Mazáč	Czech Republic
Haofei Wei	United States of America
Gábor Kónya	Hungary
<i>Special prize for the best score in the theoretical part of the competition</i>	
Jason R. LaRue	United States of America
Maksym Manakov	Ukraine
Dmytro Agarkov	Ukraine
Shao Qi Daniel Sim	Singapore
Bruno Le Floch	France
Maksim V. Sevelev	Belarus
Duc Thang Bui	Vietnam
Lin Fei	Canada

Silver medalist

Seung Hyuck Jeon	Republic of Korea
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WINNERS

Balázs Meszéna	Hungary
Praphruetpong Athiwaratkun	Thailand
Yaroslav Belyukov	Russia
Bartłomiej Kaminski	Poland
Guilhem Boeris	France
Vladimír Boža	Slovakia
Thomas W. Hiscock	United Kingdom
Rudy Handoko Tanin	Indonesia
Erich W. Eckner	Germany
Harsh H. Pareek	India
Miklós Werner	Hungary
Cristina Georgeta Popa	Romania
Aliaksandr A. Hlymbotski	Belarus
Yusuke Morita	Japan
Peter P. Petrov	Bulgaria
Johannes B. Hofmann	Germany
Maxime Gerardin	France
Ilia Smilga	France
Musawwadah Mukhtar	Indonesia
Amin Rezaeezadeh	Iran
Jakub Benda	Czech Republic
Jenny L. Kwan	United States of America
Aoxi Li	People's Republic of China

Special prize for the best score in the theoretical part of the competition

Kento Masuda	Japan
Chanon Ariyaprakai	Thailand
Yerbol Y. Bekbayev	Kazakhstan
Tobias Holder	Germany
Kang-Yun Yang	Republic of China (Taiwan)
Yak Xin Yang	Singapore
Hahn Sol Bae	Republic of Korea
Pratyush S. Pandey	India
Kenan S. Diab	United States of America
Byung Min Kang	Republic of Korea
Ilja Göthel	Germany
Svilen Kanev	Bulgaria
Mohammad Ali Emami Khansari	Iran
Bastian Hacker	Germany
Thanh Tung Mai	Vietnam
Yosua Michael Maranatha	Indonesia
Rui Hu	United States of America
Maksim Stepanenko	Kyrgyzstan
Do Hoang Anh	Vietnam
Chang-Chi Wu Chinese	Republic of China (Taiwan)
Georgel Bogdan Alexandru	Romania
Wai Tat Ho	Hong Kong

Bronze medalist

Yue Hang Leung	Hong Kong
Wai Yeung Lam	Hong Kong

WINNERS

Voravit Vorapipat	Thailand
Markus Legner	Austria
Po-Hao Huang	Republic of China (Taiwan)
Samuel Hapák	Slovakia
Gábor Almási	Hungary
Pavlo Bulanchuk	Ukraine
Khoo Kent Loong	Malaysia
Martin Farlotti	France
Pavel M. Hulevich	Belarus
József Konczer	Slovakia
Vladimir Vanovschi	Moldova
Gurbangeldi Hudayberdiyev	Turkmenistan
Cheng-Ju Lin Chinese	Republic of China (Taiwan)
David Halim	Indonesia
Vitali A. Liauchuk	Belarus
Namiq Hasanov	Azerbaijan
Tze Ho Tang	Hong Kong
Nicolò Grilli	Italy
Tsang Keung Chan	Hong Kong
Stefan Krastanov	Bulgaria
Ali-Reza Shahbaazi	Iran
Andrei I. Malinowski	Belarus
Goulong Li	Belgium
Kyrylo Bondarenko	Ukraine
Mingliang Zhou	United Kingdom
Marek Scholle	Czech Republic
Daiki Nishiguchi	Japan
Alexandru Bogdan Georgescu	Romania
Polnop Samutpraphoot	Thailand
Stanislav Zavjalov	Estonia
Jingyuan (Linda) Zhang	Canada
Belemir Coban	Turkey
Žilvinas Rimas	Lithuania
Mattia C. Sormani	Italy
Simon R. M. Wright	Republic of Ireland
Thomas F. Lima	Brazil
Lukáš Ledvina	Czech Republic
Yifan Wang	Canada
Wan Jen Cheryl Quah	Singapore
Mārtiņš Purins	Latvia
Yiu Wah Daniel Lo	Singapore
Arsen Mamikonyan	Armenia
Lénárd Szolnoki	Hungary
Gļebs Ivanovskis	Latvia
Parviz Hajiyev	Azerbaijan
Paul H. J. McElhinney	Republic of Ireland
Oles' Shtan'ko	Ukraine
Victor Popescu Stroe	Romania
Stefan Sanduleanu	Moldova

Honourable mention

WINNERS

Sergey Efimov	Russia
Edvin Memet	Romania
Gavrail T. Tatarliev	Bulgaria
Denis Nardin	Italy
Vivek U. C. Lohani	India
Admir Greljo	Bosnia and Herzegovina
Jakub M. Sikorowski	Poland
Zeeshan Javed	Pakistan
Jure Ausec	Slovenia
Yvette Welling	Netherlands
Ngoc Hung Nguyen	Vietnam
Rogier Huurman	Netherlands
Marcel Scholten	Netherlands
Pawel Tomasik	Poland
Devanand Sukhdeo	Canada
Aleksas Mazeliauskas	Lithuania
Otgonbaatar Uuganbayar	Mongolia
Cavan Chiam Choon Hao	Malaysia
Michal Koval'	Slovakia
Doycho P. Karagyozev	Bulgaria
Guntars Kitenbergs	Latvia
Andria Esakia	Georgia
Vladan Pavlović	Serbia
Tómas Pálsson	Iceland
Vitalii Abetkin	Moldova
Gaspar Francisco Fernandez De Asis	Spain
Pawel Duch	Poland
Emanuele Sobacchi	Italy
Nikola Otašević	Serbia
Stefano Bolzonella	Italy
Hakan Atakişi	Turkey
Arūnas Radzvilavičius	Lithuania
Gediminas Pekšys	Lithuania
Timotej Lazar	Slovenia
Lukas Krasauskas	Lithuania
Andreas Theiler	Austria
Mark Moriarty	Republic of Ireland
Jaan Katus	Estonia
Paul A. Gillard	United Kingdom
Strahinja Janković	Serbia
Ng Xin Zhao	Malaysia
Aibek A. Mukhamediyev	Kazakhstan
Aykut Argun	Turkey
Mikhail Savin	Finland
Zhandos Z. Seksembayev	Kazakhstan
Viktor Ogeman	Sweden
Nasharov A. Askar	Kazakhstan
Christian L. Ebbesen	Denmark
Alejandro Leon Gimeno Sanz	Spain
Roland Diggelmann	Switzerland

WINNERS

Simon Birrer	Switzerland
Joonas J. P. Ilmavirta	Finland
Menua Gevorgyan	Armenia
Jurijs Varnels	Latvia
Luis Felipe Ponce Alvarez	Cuba
Alice V. Webster	United Kingdom
Anton K. J. Laitinen	Finland
John Konig Walles	Sweden
Marek Jarkovoi	Estonia
Adrian M. Panasiuk	Poland
Bishal Lamichhane	Nepal

Special prize Gorzkowsky medalist (for the best participant among the countries that joined the IPhO 2007 for the first time)

Ioannis Dimitroglou	Greece
Juan A. Rodriguez Garcia	Mexico
Phann Sophearin	Cambodia
Azat Sulaev	Kyrgyzstan
Jaka Gogala	Slovenia
Martin Hauge	Norway
Heikki J. J. Mäntysaari	Finland
Pieterjan M. A. Goedertier	Belgium
Emir Nurov	Turkmenistan
Bakhrom Oripov	Tajikistan
Troels Irgens-Møller	Denmark
Johanna Nyffeler	Switzerland
Uku Hämarik	Estonia
Simon Corrodi	Switzerland
Mohd Farhan Mohd Jafri	Malaysia
Yusuf Büyükdağ	Turkey
Eamon A. Robinson	Republic of Ireland
Enkhee Temuulen	Mongolia
Suleman Mahmood	Pakistan
Monica Tatiana Rincon Ramirez	Colombia

XXXIX IPhO — Hanoi (Vietnam) 2008**Gold medalist**

Longzhi Tan	People's Republic of China
<i>Absolute winner</i>	
<i>Special prize for the best score in the theoretical part of the competition</i>	
Biao Lian	People's Republic of China
Quan Zhou	People's Republic of China
Kevin Winata	Indonesia
Joohun Kim	Republic of Korea
Junjiajia Long	Canada
Yi-Shu Wei	Republic of China (Taiwan)
<i>Special prize for the best score in the experimental part of the competition</i>	
Dmitrii Lemesevski	Moldova
Ying-Yu Ho	Republic of China (Taiwan)
Junghoan Park	Republic of Korea
Huynh Minh Toan	Vietnam
<i>Special prize for the best Vietnamese competitor</i>	
Do Hoang Anh	Vietnam
Polnop Samutpraphoot	Thailand
Yu-Sheng Lin	Republic of China (Taiwan)
Bo-Yu Chu	Republic of China (Taiwan)
Leonid Samoylov	Russia
Lucas Sky Peng	Republic of China (Taiwan)
Shitikanth	India
Pavel Zorin-Kranich	Germany
Zhuoran He	People's Republic of China
Aykut Argun	Turkey
Nguyen Duc Minh	Vietnam
Nishant Totla	India
Jae Min Park	Republic of Korea
Garvit Juniwal	India
Jan Herrman	Czech Republic
Yuto Murashita	Japan
Khariton Matveev	Russia
Leung Ka-hei	Hong Kong
Dalimil Mazáč	Czech Republic
Napat Poovuttikul	Thailand
Nguyen Tat Nghia	Vietnam
Tucker Chan	United States of America
Kunal Shah	India
Danny Zhu	United States of America
Joshua Oremán	United States of America
Chan Wai Hong Ronald	Singapore
Peter Petrov	Bulgaria
Zhen Bi	People's Republic of China
Sung-joon Lee	Republic of Korea
Rudy Handoko Tanin	Indonesia

WINNERS

Andrada Ianuș
Special prize for the best score among female participants

Romania

Kawin Surakitbovorn
Pavel Buslaev
Edward Gan
Vladimír Boža

Thailand
Russia
United States of America
Slovakia

Silver medalist

Yannick Bonthonneau
Rui Hu
Andres Laan
Giacomo De Palma
Visarute Pinrod
Lénárd Szolnoki
Duroo Kim
Arthur Lacoste
Saurabh Goyal
Alejandro Leon Gimeno Sanz
Piotr Godlewski
Kamin Siriwatwetchakul
Lukasz Mazurek
Mihai Dorian Vidrighin
Jingyuan (Linda) Zhang
Andriy Bozhko
Frédéric Marbach
Emmanuel Schaan
Robert Obryk
Andrea Caleo
Samuel Hapák
Georg Schröter
Gurbangeldi Hudayberdiyev
Guilherme Victal Alves da Costa
Igor Melnikov
Admir Greljo
Ng Xin Zhao
Jake Glidden
Hamza Aftab
Orkhan Karimov
Thomas Aquinas Nugraha Budi
Edvin Memet
Stefan Krastanov
Adam Badra Cahaya
Lari Mikael Koponen
Lam Chee Yong Leslie
Zhao Ye
Eiichi Matsumoto
Nitzan Artzy
Matjaz Payrits
Lukáš Ledvina
Ignat Ganchev Kalinov

France
United States of America
Estonia
Italy
Thailand
Hungary
Republic of Korea
France
India
Spain
Poland
Thailand
Poland
Romania
Canada
Ukraine
France
France
Poland
Italy
Slovakia
Germany
Turkmenistan
Brazil
Russia
Bosnia and Herzegovina
Malaysia
Australia
Pakistan
Azerbaijan
Indonesia
Romania
Bulgaria
Indonesia
Finland
Singapore
Singapore
Japan
Israel
Slovenia
Czech Republic
Bulgaria

WINNERS

Ng Kia Boon
Dzmitry Pratasenia
Hakan Atakişi
Georgel Bogdan Alexandru
Bo Cheng Cui

Singapore
Belarus
Turkey
Romania
Canada

Bronze medalist

Tran Anh Vu
Shuhei Yoshida
Pavlo Gavrylenko
Fung Cheok-yin
Jamshid Rezaei Mianroodi
Gilad Weiss
John Biun
Dmytro Frey
Shachar Or
Eugen Hruska
Alex Atsushi Takeda
Sung Ching Wong
Henrik Jacobsen
Ivan Razumenić
Veronika Sunko
Stefan Sanduleanu
David Kraljić
Andrey Zeleneev
Martin Lüders
Jean-baptiste Delalande
Mehran Ebrahimian
Uku Hämarik
Amir Najafi
Hrant Gharibyan
Taras Patlatiuk
Yaniv Sadeh
Maksim Stepanenko
William Kalderon
Yauheni Arlou
Andreas Theiler
Kaloyan Dimitrov Lozanov
Santiago Codesido Sanchez
Rocky Yip
Hon Lam Lai
Akhyn Zhagsalag
Jowa Chan
Miha Čančula
Máté Balogh
Lui Kam-to
Tang Wai-hung
David Gogichaishvili
Tobit James Narciso
Gabriel Petrică
Amirabas Salarkia

Vietnam
Japan
Ukraine
Hong Kong
Iran
Israel
Australia
Ukraine
Israel
Slovakia
Brazil
Hong Kong
Denmark
Serbia
Croatia
Moldova
Slovenia
Russia
Germany
France
Iran
Estonia
Iran
Armenia
Ukraine
Israel
Kyrgyzstan
United Kingdom
Belarus
Austria
Bulgaria
Spain
Australia
Macau
Kazakhstan
Australia
Slovenia
Hungary
Hong Kong
Hong Kong
Georgia
Philippines
Romania
Iran

WINNERS

Berdibek Shapagat	Kazakhstan
Jessica Fintzen	Germany
Balázs Szalkai	Hungary
Vusal Orujov	Azerbaijan
Yegor Goncharov	Belarus
Gábor Almási	Hungary
Pedro Maria Fernandez Gaspar	Spain
Cina Aghamohammadi	Iran
Battumur Batkhishig	Mongolia
Chang Liu	Germany
Petar Mlinaric	Croatia
Povilas Kanapickas	Lithuania
Kirthivasan Kandasamy	Sri Lanka
Keith Kai-Chung Ng	Canada
Mark Moriarty	Republic of Ireland
Filip Kubina	Slovakia
Stanislav Zavjalov	Estonia
Bakhrom Oripov	Tajikistan
Jixuan Wang	Canada
Harry Desmond	United Kingdom
Alejandro Martinez De Ilarduya Alcaide	Spain
Vedat Ali Özkan	Turkey
Artiom Patrinnica	Moldova
Michael Lipton	United Kingdom
Harry Eakins	United Kingdom
Zhai Weichao	Singapore
José Enrique Alvarez Roca	Cuba
Tyas Kokasih	Indonesia
Nina Kamcev	Croatia
Jure Senčar	Slovenia
Emir Nurov	Turkmenistan
Anton Zhernov	Ukraine
Agamyrat Agambayev	Turkmenistan
Madiha Hussain	Pakistan

Honourable mention

Juan Pablo Espinosa	Argentina
Shotaro Akahori	Japan
Mirnahid Mamedzada	Azerbaijan
Gustavo Joaquín Turiaci	Argentina
Bonnie Zhang	Australia
Pedro Bibiloni Serrano	Spain
Marcel Scholten	Netherlands
Dino Solar Nikolić	Serbia
Nikola Sibalić	Serbia
Romeo De Coss Martinez	Mexico
Christiaan Douma	Netherlands
Jakub Marian	Czech Republic
Michael Scherbela	Austria
Stephanie Hyland	Republic of Ireland
Ivana Cvijović	Serbia

WINNERS

Vyacheslav Li	Kazakhstan
Nayana Rajapakse	Sri Lanka
Aleš Srna	Slovenia
German Alberto Parada Hernandez	Colombia
Maciej Pietrzak	Poland
David Wurm	Austria
Syed Waqas Raza Jafri	Pakistan
Anastasiya Karpovich	Belarus
João Carlos Fernandes Serôdio	Portugal
Oleg Milshtein	Israel
Tuomas Tajakka	Finland
Riku Hyytiäinen	Finland
Karel-alexander Duerloo	Belgium
Grzegorz Kepisty	Poland
Rafael Parpinel Cavina	Brazil
Pedro Ignacio Soubelet	Argentina
Peter Townsend	United Kingdom
Koen Schakenraad	Netherlands
Ahmad Bilal Asghar	Pakistan
van Beek Roeland	Netherlands
Alan Bloomer	Republic of Ireland
Marek Nečada	Czech Republic
Phan Chow Fu	Malaysia
Dominik Wild	Switzerland
Yasin Ezber	Turkey
Nikola Otašević	Serbia
Andre Gentil Guerra Agostinho	Brazil
Evgenios Efthymiou	Cyprus
Philipp Wirth	Switzerland
Ahmet Can Musabeyoğlu	Turkey
Katsuhiko Matsuhisa	Japan
Lars Lynne Hansen	Denmark
Gennady Uraltsev	Italy
Vladimir Chorosaeu	Lithuania
Maria Varnava	Cyprus
Ulan Apsatar	Kyrgyzstan
Carl Andersson	Sweden
Aleksejs Fomins	Latvia
Janis Bronka	Latvia
Iacopo Torre	Italy
Juan Pablo Porras Perez Guerrero	Mexico
Didar Saparov	Turkmenistan
Goran Šibenik	Bosnia and Herzegovina
Victor Buza	Moldova
Ellen Fogh	Denmark
Sidorenko Andrey	Kazakhstan
Byambadorj Tsenguun	Mongolia
Diana Inês Lopes Amaro	Portugal
Konstantinos Kyriakou	Cyprus
Mariana Lopusanschi	Moldova

WINNERS

Janis Caune
Dorjpurev Bold
Lia Izabella Lovas
Aleksandr Sorokin
Marius Folden Simonsen
Naranbat Battuvshin
Juan Sebastian Uribe Echeverri
Roland Diggelmann
Raffael Krismer
Amaury Leonard
Konstantinos Lontos
Pavol Otto
Massimo Valerio Preite
Bold Bilegsaikhan
Jonathan McKenzie
Serbinenko Volodymyr
Levy Jaeger
Alexei Sytov
Piotr Antonik
Mohammed Adamu Isa
Atamyrat Garliyev
Gaetan Friart

Latvia
Mongolia
Hungary
Latvia
Denmark
Mongolia
Colombia
Switzerland
Austria
Belgium
Greece
Slovakia
Italy
Mongolia
Republic of Ireland
Switzerland
Switzerland
Belarus
Belgium
Nigeria
Turkmenistan
Belgium

Special prize

Efraín Alfonso Pérez Argandoña

Chile

Special prize Gorzkowsky medalist (for the best participant among the countries that joined the IPhO 2008 for the first time)

XL IPhO — Merida (Mexico) 2009

Gold medalist

Handuo Shi	People's Republic of China
<i>Absolute winner</i>	
<i>Special prize for the best score in the experimental part of the competition</i>	
<i>Special prize for the best score among female participants</i>	
Yu-An Chen	Republic of China (Taiwan)
Donggun Kim	Republic of Korea
<i>Special prize for the best score in the theoretical part of the competition</i>	
Qian Lin	People's Republic of China
Jin Lei	People's Republic of China
Piotr Godlewski	Poland
Nikola Sibalić	Serbia
Bukyoung Jhun	Republic of Korea
Gopi Sivakanth	India
Nitin Jain	India
Joshua Oremán	United States of America
Amyas Chew Weng Khin	Singapore
Yuto Ashida	Japan
Zhaoxi Xiong	People's Republic of China
Itamar Hason	Israel
Fernando Richtia Winnerdy	Indonesia
Akhyn Zhagsalag	Kazakhstan
<i>Special prize for the most original solution of the experimental problem (donated by the European Physical Society)</i>	
Zixuan Guan	People's Republic of China
Marianna Mao	United States of America
Virgil Baran	Romania
Sho Higashikawa	Japan
Marius Constantin	Romania
Wei-Cheng Kuo	Republic of China (Taiwan)
Grigory Starkov	Russia
Ahmet Can Musabeyoğlu	Turkey
Yu Lik Hang	Hong Kong
Lia Izabella Lovas	Hungary
Jarrel Seah Chen Yi	Singapore
Haewon Ko	Republic of Korea
Dmitry Tregubov	Russia
Anand Natarajan	United States of America
Bowei Liu	United States of America
Vladislav Zemlyanov	Russia
Peter Szerzo	Romania
Priyank Parikh	India
Zhanibek Kaimuldenov	Kazakhstan
Nai-Lun Hsu	Republic of China (Taiwan)
Dong Hyun Choi	Republic of Korea
Eugen Hruska	Slovakia

WINNERS

Thanapat Worasaran
Shubham Tulsiani

Thailand
India

Silver medalist

Kasra Hejazi
Winson Tanputraman
Hsiao-Yi Chen
Saranapob Thavapatikom
Isarapong Eksinchol
André Luis Macedo Farias
Bousseau Pierrick
Vinit Atal
Andrey Doroshenko
Arvin Shahbazi Moghaddam
Matjaz Payrits
Ihar Karhin
Dzuhri Radityo Utomo
David Field
Máté Balogh
Giuliano Chiriaco
Poon Ting Fung, Jeffrey
Nina Kudryashova
Jirawat Tangpanitanon
Vu Hong Anh
Young Jun Park
Yasin Kaya
Leonid Tuzenko
Pascal Cremer
Stanislav Zavjalov
Jixuan Wang
Lun-Kai Hsu
Stefano Rulli
Pham Van Quyen
Márton Bence Farkas
Pham Thanh Long
Martin Krebs
Mykola Tuzenko
Fabian Gundlach
James Taylor
Ong Ming Yang
Iooss Nicolas
Rabault Jean
Daniel Bruegmann
Gabriel Petrică
Mateusz Jończyk
Patrick Steinmueller
Naim Goksel Karacayli
Teo Mae Hwee
Thomas Lacy
Oded Zewi
Lam Kin

Iran
Indonesia
Republic of China (Taiwan)
Thailand
Thailand
Brazil
France
India
Russia
Iran
Slovenia
Belarus
Indonesia
United States of America
Hungary
Italy
Hong Kong
Russia
Thailand
Vietnam
Republic of Korea
Turkey
Ukraine
Germany
Estonia
Canada
Republic of China (Taiwan)
Italy
Vietnam
Hungary
Vietnam
Germany
Ukraine
Germany
United Kingdom
Singapore
France
France
Germany
Romania
Poland
Germany
Turkey
Singapore
Australia
Israel
Hong Kong

WINNERS

Mohammadreza Mohammadi	Iran
Hiroyuki Namba	Japan
Maxim Gorlach	Belarus
Tan Zhong Ming	Singapore
Guy Emerson	United Kingdom
Ovidiu Alexandru Cotlet	Romania
Nguyen Dinh Tung	Vietnam
Nguyen Phan Minh	Vietnam
Ignat Ganchev Kalinov	Bulgaria
Jan Humprik	Czech Republic
Anastasiia Antonova	Ukraine
Andri Pradana	Indonesia
Kaloyan Dimitrov Lozanov	Bulgaria
Vyacheslav LI	Kazakhstan
Michal Koutny	Czech Republic
Anton Dashkevich	Belarus
Aleksandar Vasiljković	Serbia
Askar Amangeldy	Kazakhstan
Sergei Patiakin	United Kingdom
Daqian Wang	Hungary
Ivan Guilhon Mitoso Rocha	Brazil
Rubert Guillermo Pardo Martin	Cuba
Weerapat Pittayakanchit	Thailand

Bronze medalist

Takeru Yokota	Japan
German Alberto Parada Hernandez	Colombia
Ádám Varga	Hungary
Illan Feiman Halpern	Brazil
Matteo Ippoliti	Italy
Taavi Pungas	Estonia
Richard Polma	Czech Republic
Jáchym Sýkora	Czech Republic
Michael Puzevsky	Israel
Ognjen Ivković	Serbia
Henrique Manuel Pereira Cabral	Portugal
Jeppe Trøst Nielsen	Denmark
Cathryn Mcdonald	Australia
Paolo Comaschi	Italy
Anna Mitskovets	Belarus
Paul Zakharia Fajar Hanakata	Indonesia
Aleksandar Aleksandrov Makelov	Bulgaria
Amirhossein Tajdini	Iran
Leonardo Pereira Stedile	Brazil
Petr Ryšavý	Czech Republic
Shachar Carmeli	Israel
Benjamin Dive	United Kingdom
Yeung Wing Ki	Hong Kong
Harres Bin Tariq	Pakistan
Robbie Hermesen	Netherlands
Fiona Naughton	Australia

WINNERS

Patrick Schwendimann	Switzerland
Mikkel Bjørn	Denmark
Loisel Benoît	France
Dominik Wild	Switzerland
Said Khamidov Khamidov	Tajikistan
Aleksandra Dimić	Serbia
Jordan Rush	United Kingdom
Ugljesa Stojanović	Serbia
Veronika Sunko	Croatia
Andries Waelkens	Belgium
Alexei Zubarev	Moldova
Michal Spisiak	Slovakia
Stanislav Hrivnak	Slovakia
Peter Vanya	Slovakia
Oleksii Tsokurov	Ukraine
Adam Wyrzykowski	Poland
Sagar Dipak Silva Pratapsi	Portugal
Mikhail Hushchyn	Belarus
Jonathan Zung	Canada
Dusan Nemec	Slovakia
Piotr Waluk	Poland
Kubra Isik	Turkey
Freja Elbro	Denmark
Lee Tak Yan	Hong Kong
Geva Sheinvald	Israel
Pieter De Haan	Netherlands
David Wurm	Austria
Vittorio Sala	Italy
Francisca Santos De Pinho Costa	Portugal
Le Mouel Charlotte	France
Vasil Vasilev Karayonchev	Bulgaria
Tadas Kartanas	Lithuania
Remy Abraham Mock	Canada
Ivan Kukuljan	Slovenia
Gabija Zemaityte	Lithuania
David Eduardo Hernandez Sanchez	Mexico

Special prize for the best Mexican competitor

Rohan Poudel	Nepal
Mark Boer	Netherlands
Petar Mlinaric	Croatia
Xiao Heng (Shawn) Xu	Canada
Vahe Galstyan	Armenia
Moulin Rémy	Belgium
Martín Canziani	Argentina
Rolando la Placa	Puerto Rico

Special prize Gorzkowsky medalist (for the best participant among the countries that joined the IPhO 2009)

Frederik Sonderby Nathan	Denmark
Filip Kozarski	Slovenia

WINNERS

Shota Garuchava
 Ivan Luchko
 Takashi Ando
 Edgar Andres Sánchez García
 Knut Andreas Meyer
 Eirik Løhaugen Fjærbu
 Muhammad Zain ul Abideen Ali Khas

Georgia
 Ukraine
 Japan
 Mexico
 Norway
 Norway
 Pakistan

Honourable mention

Ignacio Velasco Rodriguez
 Reza Javadinezhad
 Emilis Pileckis
 Kristinn Kristinsson
 Algirdas Baskys
 Kristian Laakkonen
 Ants Remm
 Roland Matt
 Rikard Lundmark
 Diego Hernando Useche Reyes
 Christopher Herron
 Juho Kahala
 Zhaoxi Michael Zhang
 Marcio Araujo De Paiva Filho
 John Brochan Collison
 Victor Buza
 Maurits Van Heijningen
 Ljudevit Palle
 Sabi Teodosiev Teodosiev
 Alija Bevrnja
 Aldiyar Nurmanov
 Zbirnea Alexei
 Dominik Gresch
 Runar Schistad Skålbones
 David Wyndham Keith Cox
 Brajith Srigengan
 Andrew Hmelev
 Vinay Sewbaran
 Ashot Grigoryan
 Ahmet Baris Ozguler
 Brandur Thorgrimsson
 Aamir Ayub
 Germán Gabriel Blesio
 Arman Kohnic
 Faruk Husremovic
 David Higuera Caubilla
 Povilas Kanapickas
 Dominik Gronkiewicz
 Félix Petitzon
 Valeri Vardanyan
 Vents Kanders
 Mario Silvester Könz

Spain
 Iran
 Lithuania
 Iceland
 Lithuania
 Finland
 Estonia
 Estonia
 Sweden
 Colombia
 Australia
 Finland
 Canada
 Brazil
 Republic of Ireland
 Moldova
 Netherlands
 Croatia
 Bulgaria
 Bosnia and Herzegovina
 Kazakhstan
 Moldova
 Switzerland
 Norway
 Republic of Ireland
 Republic of Ireland
 Latvia
 Suriname
 Armenia
 Turkey
 Iceland
 Pakistan
 Argentina
 Bosnia and Herzegovina
 Bosnia and Herzegovina
 Spain
 Lithuania
 Poland
 Belgium
 Armenia
 Latvia
 Switzerland

WINNERS

Nick Bruun
Muhammad Musab Jilani
Fanny Ummelen

Denmark
Pakistan
Netherlands

XLI IPhO — Zagreb (Croatia) 2010**Gold medalist**

Yichao Yu	People's Republic of China
<i>Absolute winner</i>	
<i>Special prize for achieving highest score (absolute winner)</i>	
<i>European Physic Society Award for the most innovative solution of the problem</i>	
<i>Special prize for achieving highest score in theoretical exam</i>	
Jundong Wu	People's Republic of China
Fabian Gundlach	Germany
Daniel Li	United States of America
Isarapong Eksinchol	Thailand
Sergei Patiakin	United Kingdom
Nai-Lun Hsu	Republic of China (Taiwan)
Szu-Po Wang	Republic of China (Taiwan)
Qian Yu	People's Republic of China
Li Jing	People's Republic of China
Chayakorn Pongsiri	Thailand
Aakanksha Sarda	India
Liubov Karelina	Russia
Nakarin Lohitsiri	Thailand
Christian George Emor	Indonesia
Yongliang Zhang	People's Republic of China
Jáchym Sýkora	Czech Republic
David Giovanni	Indonesia
Simon Buchholz	Germany
Lynn Chua	Singapore
Anh Minh Dinh	Vietnam
Zoltán Jéhn	Hungary
<i>Special prize for achieving highest score in experimental exam</i>	
Ling-Ya Chao	Republic of China (Taiwan)
Tzu Ming Hsu	Republic of China (Taiwan)
Kevin Soedyatmiko	Indonesia
Weerapat Pittayakanchit	Thailand
Ádám Varga	Hungary
Daqian Wang	Hungary
Siraput Jongaramrungruang	Thailand
Tehrim Yoon	Korea, Republic of
Kuan Yu Lin	Republic of China (Taiwan)
Muhammad Sohibul Maromi	Indonesia
Andrei Klishin	Belarus
Jonathan Han Son Ma	Hong Kong
Andreas Völklein	Germany

Silver medalist

Eric Spiegler	United States of America
Giuliano Chiriaco	Italy
Jixuan Wang	Canada
Denys Rybalka	Ukraine
Stefano Rulli	Italy

WINNERS

Vipul Singh	India
Gabija Žemaityte	Lithuania
Kyungjoo Noh	Korea, Republic of
Orkxan Baghirli	Azerbaijan
Anand Oza	United States of America
Binh Minh Pham	Vietnam
Umid Aghazada	Azerbaijan
Aleksandar Makelov	Bulgaria
Soon Wei Daniel Lim	Singapore
Leonid Tuzenko	Ukraine
Jie Liang Lee	Singapore
Marius Constantin	Romania
Shivam Handa	India
Jakub Kocak	Slovakia
Mykola Stepanov	Ukraine
Ambroise Marigot	France
Ahmad Ataka Awwalur Rizqi	Indonesia
Elie Gouzien	France
Dusan Nemec	Slovakia
Mehul Kumar Sharma	India
Zhaslan Baraisov	Kazakhstan
Jonathan Samuel Zung	Canada
Tadas Kartanas	Lithuania
Ardalan Khazraei	Iran
Evgenii Stroinov	Russia
Eugen Hruska	Slovakia
Van Quyen Pham	Vietnam
Ryusuke Hamazaki	Japan
Van Trung Phan	Vietnam
Chuan Wei Darryl Foo	Singapore
Zubarev Alexei	Moldova
Filip Kozarski	Slovenia
Navot Silberstein	Israel
Johannes Rothe	Germany
Kemeldinov Aidyn	Kazakhstan
Adam Scibior	Poland
Michael Scherbela	Austria
Alexey Alexeev	Russia
Geva Sheinvald	Israel
Gareth Wilkes	United Kingdom
Jan Bogar	Slovakia
Andy Loo	Hong Kong
Taras Teslyuk	Ukraine
Sangmin Seo	Korea, Republic of
Nurzhas Aidynov	Kazakhstan
Anatoli Tsinovoy	Israel
Abel Lacabanne	France
Ants Remm	Estonia
Lutfi Altin	Turkey
Tamirlan Seidakhmetov	Kazakhstan

WINNERS

Enes Aybar
 Andreas Theiler
 Qi Xuan Benjamin Goh
 Dmitrii Gornostaev
 Hannu Siikonen
 Mykola Tuzenko
 Bar Alon
 Xiao Heng Xu
 Manatuly Angsar
 Zhaoxi Michael Zhang
 Aleksandra Dimić

Turkey
 Austria
 Singapore
 Russia
 Finland
 Ukraine
 Israel
 Canada
 Kazakhstan
 Canada
 Serbia

Bronze medalist

Marcel Ernst
 David Field
 Stefano Paesani
 Uglješa Stojanović
 Chew Kok Wei
 Bob Wu
 Andrew Hyer
 Alija Bevrnja
 Krzysztof Lis
 Matei Ioniță
 Ștefan Ionuț Bleșneag
 Daniel Ciocîrlan
 Wai Ho Tang
 Seung Hun Lee
 Petr Čermák
 Aleksandar Sklyarov
 Tamás Hegedűs
 Ahmet Can Musabeyoglu
 Ladislav Baco
 Eemeli Tomberg
 Rashadat Ismayilzada
 Stephan Troyer
 Yong Hyun Son
 Aleksandar Vasiljković
 Michal Pacholski
 Yury Ryzhykau
 Amir Raz
 Atsushi Yamamura
 Sorn Sopheak
 Benoît Cadorel
 David Venhoek
 Ioana Alexandra Zelko
 Hok Kan Tsang
 Borna Vukadinović

Germany
 United States of America
 Italy
 Serbia
 Malaysia
 Australia
 United Kingdom
 Bosnia and Herzegovina
 Poland
 Romania
 Romania
 Romania
 Hong Kong
 Korea, Republic of
 Czech Republic
 Bulgaria
 Hungary
 Turkey
 Slovakia
 Finland
 Azerbaijan
 Austria
 Korea, Republic of
 Serbia
 Poland
 Belarus
 Israel
 Japan
 Cambodia
 France
 Netherlands
 Romania
 Hong Kong
 Croatia

Special prize for the best Croatian participant

Ali Mohammad Pazandeh
 Chi Hua Franklin Yang
 Farid Sattari

Iran
 Canada
 Iran

WINNERS

Yasura Gimhan Kossinhala Vithana	Sri Lanka
Sophie Marbach	France
Victor Anaskin	Russia
Rimas Trumpa	Lithuania
Bold Dorjpurev	Mongolia
Hoanh Dao Nguyen	Vietnam
Ayako Mano	Japan
Muhammet Poyraz	Turkey
Pouria Gharouni	Iran
Jenny Lu	United States of America
Jaan Toots	Estonia
Gustavo Haddad F.S.Braga	Brazil
Ryosuke Masuda	Japan
Muhametgeldy Annayev	Turkmenistan
Kristian Kirov	Bulgaria
Chi Tou Lam	Macau
Sanchar Sharma	India
Samet Balkan	Turkey
Miguel Carvajal	Cuba
Jezdimir Milošević	Serbia
Alexander London	Australia
Filipe Rodrigues de Almeida Lira	Brazil
Michal Miskiewicz	Poland
Péter Pálovics	Hungary
David Kell	United Kingdom
Matthew Donora	United Kingdom
Jakub Klemsa	Czech Republic
Sabi Teodosiev	Bulgaria
Robert Hagala	Norway
Mateusz Machalica	Poland
Grigol Peradze	Georgia
Rodrigo Andrade e Silva	Brazil
Erik Tamre	Estonia
Jordan Millar	Ireland
Simon De Ridder	Belgium
Ljudevit Palle	Croatia
Dušan Perović	Serbia
Yury Kharytanovich	Belarus
Emil Gustafsson	Finland
Chi Meng Wong	Macau
Bruno Schmitt Balthazar	Portugal
Nestor Andres Barrios Rey	Colombia
Vladas Jurkevičius	Lithuania
Andrew Kam	Australia
Marin Ferara	Slovenia
Justas Dauparas	Lithuania
Rodrigo Alencar	Brazil
Tisura Dasith Gamage	Sri Lanka
Laurence Yik Lok Leung	Hong Kong
Sigtryggur Hauksson	Iceland

WINNERS

Wai Meng Fong
Tong Seng Leong
Pavel Kos
Gonzalo Barbed Martin
Cassio Sousa
Petr Ryšavý
Thomas Van der Vorst
Batkhuysag Batsaikhan
Momchil Molnar
Juan Carlos Criado Alamo

Macau
Macau
Slovenia
Spain
Brazil
Czech Republic
Belgium
Mongolia
Bulgaria
Spain

Honourable mention

Roland Matt
Mark Wijnen
Kanwel Gamage Don Nisal Menuka
Teimuraz Gogoberidze
Muhammad Abdur Rafae
Fedor Getman
Nurgazy Nazhimidinov
Amna Shahab
Dimitrios Matakias
Vepa Abdysetdarov
David Kleiven
Mark van Loon
Athanasios Karathanos
Martijn Goorden
Gudmundur Kari Stefansson
Kert Pütsepp
Miguel Vasquez Vega
Zbirnea Alexei
Mahdi Soleymani
Yui Sawa
Madeleine Barrow
Alessio Calzona
Gehr Timon
Miguel del Alamo Ruiz
Elena Shylko
Khuslent Boldbaatar
Kristian Krogh Kristensen
Hilary Hunt
Germán Gabriel Blesio
Cristian Santiago Vega
Philipp Heise
Aku Mustonen
Ny Vannat
Marko Jerčić
Peter Koželj
Jacob Gade Koefoed
Diego Medrano Jimenez
Kurmanbek Kaiyrbekov
Stefanos Marinos

Estonia
Netherlands
Sri Lanka
Georgia
Pakistan
Italy
Kyrgyzstan
Pakistan
Greece
Turkmenistan
Norway
Netherlands
Greece
Netherlands
Iceland
Estonia
Colombia
Moldova
Iran
Japan
Australia
Italy
Switzerland
Spain
Belarus
Mongolia
Denmark
Australia
Argentina
Argentina
Austria
Finland
Cambodia
Croatia
Slovenia
Denmark
Spain
Kyrgyzstan
Greece

WINNERS

Undralbat Enkhbayar
 Mekan Allyyew
 Sergejs Lukanihins
 Artūrs Znotiņš
 Andrei Tsishkovich
 Juan Manuel Vergara González
 Rolando La Placa
 Mufaddal Abid Marvi
 Giuseppe Capobianco
 Diego Hernando Useche Reyes
 Levan Kankadze
 Mohamad Kamil Idris
 Brandur Thorgrimsson
 David Nesbitt
 Juho Kahala
 Martin Bucháček
 Andrej Hmelev
 Hayk Hakobyan
 Jorge Perez
 Nishchal Raj Baral
 Mitja Zidar
 Evangelos Chatziafratis
 Sandily Rivera Gálvez
 Jesuoluwajoba Ebenezer Ademehin
 Miltiadis Paschalis
 Charles Hubain
 Mikala Ørsnes Jansen

Mongolia
 Turkmenistan
 Latvia
 Latvia
 Belarus
 Mexico
 Puerto Rico
 Pakistan
 Switzerland
 Colombia
 Georgia
 Malaysia
 Iceland
 Ireland
 Finland
 Czech Republic
 Latvia
 Armenia
 Puerto Rico
 Nepal
 Slovenia
 Greece
 Mexico
 Nigeria
 Greece
 Belgium
 Denmark

Special Prize

José Dimas

Salvador

Special prize for the best competitor among the countries that joined IPhO 2010

WINNERS BY COUNTRIES

WINNERS BY COUNTRIES

Albania

Bardhyl Fatmir Kazazi	Bronze medalist	XXX IPhO	1999
<i>Special prize for the three best participants from the countries which joined the IPhO in 1999 (Grant of the Lions Clubs of District 108 TA-3)</i>			
Elion Ramazan Limanaj	Honourable mention	XXX IPhO	1999
Ergyz Islam Islami	Honourable mention	XXX IPhO	1999
Shkelzen Isuf Hasanaj	Honourable mention	XXX IPhO	1999
Fatmir Agim Likrama	Honourable mention	XXX IPhO	1999
Illir Bojaxhiu	Honourable mention	XXXIII IPhO	2002
Tushaj Ersilio	Honourable mention	XXXVII IPhO	2006
Alaj Ilirjan	Honourable mention	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Argentina

Fernando Luis Mendez	Honourable mention	XXVI IPhO	1995
Dario Fischbein	Honourable mention	XXVII IPhO	1996
Juan Francisco de la Serna	Honourable mention	XXVII IPhO	1996
Dario Fischbein	Bronze medalist	XXVIII IPhO	1997
Alejandro Marcu	Bronze medalist	XXVIII IPhO	1997
Juan Manuel Tonello	Honourable mention	XXVIII IPhO	1997
Juan Manuel Tonello	Bronze medalist	XXIX IPhO	1998
Juan Manuel Tonello	Silver medalist	XXX IPhO	1999
Bernardo Pando	Bronze medalist	XXX IPhO	1999
Diego Garcia	Honourable mention	XXX IPhO	1999
Andrés Aceña	Bronze medalist	XXXI IPhO	2000
Ariel Lempel	Honourable mention	XXXI IPhO	2000
Jonathan Barmak	Honourable mention	XXXI IPhO	2000
Andrés Aceña	Bronze medalist	XXXII IPhO	2001
Gustavo Moreno	Honourable mention	XXXII IPhO	2001
Pablo Veltri	Honourable mention	XXXII IPhO	2001
Franco Julio Mangiarotti	Silver medalist	XXXV IPhO	2004
Mariano Marziali Bermúdez	Bronze medalist	XXXV IPhO	2004
Ariel Fabian Piechotka	Honourable mention	XXXV IPhO	2004
Juan Manuel Lorenzi	Honourable mention	XXXV IPhO	2004
Franco Julio Mangiarotti	Silver medalist	XXXVI IPhO	2005

Special prize for the best participants from Ibero-American countries (Prize of the University of Salamanca Chancellor)

Mariano Marziali Bermúdez	Bronze medalist	XXXVI IPhO	2005
Juan Manuel Lorenzi	Honourable mention	XXXVI IPhO	2005
Eriberto Antonio Roveri	Honourable mention	XXXVI IPhO	2005
Mariano Marziali Bermúdez	Bronze medalist	XXXVII IPhO	2006
Pablo Nicolas Alcain	Honourable mention	XXXVII IPhO	2006
Esteban Agustin Ghioldi	Honourable mention	XXXVII IPhO	2006
Juan Pablo Espinosa	Honourable mention	XXXIX IPhO	2008
Gustavo Joaquín Turiaci	Honourable mention	XXXIX IPhO	2008
Pedro Ignacio Soubelet	Honourable mention	XXXIX IPhO	2008
Martín Canziani	Bronze medalist	XL IPhO	2009
Germán Gabriel Blesio	Honourable mention	XL IPhO	2009
Germán Gabriel Blesio	Honourable mention	XLI IPhO	2010
Cristian Santiago Vega	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Armenia

Ashot Haratyunyan	Special prize	XXXI IPhO	2000
<i>Special prize for the best participant from the countries which joined the IPhO in 2000 (Prize of the President of the IPhOs)</i>			
Grigor Aslanyan Vartani	Honourable mention	XXXII IPhO	2001
Hovnatan Karapetyan Harutyuni	Honourable mention	XXXII IPhO	2001
Tigran Shahverdyan	Bronze medalist	XXXIII IPhO	2002
Sergey Poghosyan	Honourable mention	XXXIII IPhO	2002
Sergey Poghosyan	Honourable mention	XXXIV IPhO	2003
Karen Hovhannisyan	Bronze medalist	XXXV IPhO	2004
Mkrtich Soghomonyan	Bronze medalist	XXXV IPhO	2004
Sergey Shahverdyan	Bronze medalist	XXXV IPhO	2004
Zhirayr Avetisyan	Bronze medalist	XXXV IPhO	2004
Andranik Chavushyan	Honourable mention	XXXV IPhO	2004
Tigran Nazaryan	Bronze medalist	XXXVI IPhO	2005
Boris Harutyunyan	Honourable mention	XXXVI IPhO	2005
Sergej Markosyan	Honourable mention	XXXVI IPhO	2005
Aram Kostanyan	Honourable mention	XXXVI IPhO	2005
Aram Kostanyan	Bronze medalist	XXXVII IPhO	2006
Arman Margaryan	Honourable mention	XXXVII IPhO	2006
Vahe Tshitoyan	Honourable mention	XXXVII IPhO	2006
Arsen Mamikonyan	Bronze medalist	XXXVIII IPhO	2007
Menua Gevorgyan	Honourable mention	XXXVIII IPhO	2007
Hrant Gharibyan	Bronze medalist	XXXIX IPhO	2008
Vahe Galstyan	Bronze medalist	XL IPhO	2009
Ashot Grigoryan	Honourable mention	XL IPhO	2009
Valeri Vardanyan	Honourable mention	XL IPhO	2009
Hayk Hakobyan	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Australia

David Jackson	Bronze medalist	XIX IPhO	1988
Stuart Yates	Bronze medalist	XIX IPhO	1988
Mark Gorbатов	Bronze medalist	XIX IPhO	1988
Timothy Little	Honourable mention	XIX IPhO	1988
James Gifford	Honourable mention	XIX IPhO	1988
Arthur Street	Bronze medalist	XX IPhO	1989
Matthew Brecknell	Bronze medalist	XX IPhO	1989
Gareth Williams	Honourable mention	XX IPhO	1989
Brett Munro	Honourable mention	XX IPhO	1989
John Wiltshire	Bronze medalist	XXI IPhO	1990
Keith Brain	Honourable mention	XXI IPhO	1990
Brett Meyers	Honourable mention	XXI IPhO	1990
Stephen Ong	Bronze medalist	XXII IPhO	1991
Petter Cotton	Bronze medalist	XXII IPhO	1991
Kerwyn Foo	Honourable mention	XXII IPhO	1991
Roshan Ganeshan	Honourable mention	XXII IPhO	1991
Toby Gifford	Honourable mention	XXII IPhO	1991
Fagan Matthew	Silver medalist	XXIII IPhO	1992
Rodwell Steven	Bronze medalist	XXIII IPhO	1992
Cheong Gerald	Honourable mention	XXIII IPhO	1992
Chen Fred	Honourable mention	XXIII IPhO	1992
Vaccarella Steven	Honourable mention	XXIII IPhO	1992
Akshay Venkatesh	Bronze medalist	XXIV IPhO	1993

Special prize for the top student of each team

David Weickhardt	Honourable mention	XXIV IPhO	1993
Simon Burton	Honourable mention	XXIV IPhO	1993
John Fitzgerald	Honourable mention	XXIV IPhO	1993
Gilman Toombes	Honourable mention	XXV IPhO	1994
David Humphrey	Honourable mention	XXV IPhO	1994
Rodney Polkinghome	Honourable mention	XXV IPhO	1994

Special silver medal in theory

Andrew Bishop	Honourable mention	XXV IPhO	1994
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Special bronze medal in theory

Alexander Shushkov	Silver medalist	XXVI IPhO	1995
Alexander Von Brasch	Silver medalist	XXVI IPhO	1995
Antony Searle	Bronze medalist	XXVI IPhO	1995
Toby Hudson	Bronze medalist	XXVI IPhO	1995
David Luttrell	Bronze medalist	XXVI IPhO	1995
Ben Toner	Bronze medalist	XXVII IPhO	1996
Matthew Tilbrook	Bronze medalist	XXVII IPhO	1996
David Philp	Honourable mention	XXVII IPhO	1996
Shayne Bennetts	Honourable mention	XXVII IPhO	1996
George Doukas	Gold medalist	XXVIII IPhO	1997

Special prize for the best score in the experimental part of the competition

Ben Toner	Gold medalist	XXVIII IPhO	1997
Bradley Steel	Silver medalist	XXVIII IPhO	1997

WINNERS BY COUNTRIES

Matthew Chapman	Bronze medalist	XXVIII IPhO	1997
Russel Kliese	Honourable mention	XXVIII IPhO	1997
Grimm Douglas	Silver medalist	XXIX IPhO	1998
Pearce Gareth	Bronze medalist	XXIX IPhO	1998
Burgess Timothy	Bronze medalist	XXIX IPhO	1998
Ho Karen	Honourable mention	XXIX IPhO	1998
<i>Special prize for the second best female participant</i>			
Hearnden David	Honourable mention	XXIX IPhO	1998
Grant Schuster	Silver medalist	XXX IPhO	1999
Edward Shin	Silver medalist	XXX IPhO	1999
Tom Faulkner	Bronze medalist	XXX IPhO	1999
Douglas Turk	Bronze medalist	XXX IPhO	1999
Andrew Mackinlay	Honourable mention	XXX IPhO	1999
David Houseman	Silver medalist	XXXI IPhO	2000
Andrew Ferris	Bronze medalist	XXXI IPhO	2000
Anthony Phillips	Honourable mention	XXXI IPhO	2000
Ian Preston	Honourable mention	XXXI IPhO	2000
Adele Morrison	Honourable mention	XXXI IPhO	2000
Graham Dennis	Silver medalist	XXXII IPhO	2001
Aleksei Boiko	Silver medalist	XXXII IPhO	2001
Greg Londish	Bronze medalist	XXXII IPhO	2001
Matthew Verdon	Bronze medalist	XXXII IPhO	2001
Bojan Djordjevic	Silver medalist	XXXIII IPhO	2002
Jolyon Bloomfield	Silver medalist	XXXIII IPhO	2002
Benjamin Weise	Bronze medalist	XXXIII IPhO	2002
Pearl Gallagher	Bronze medalist	XXXIII IPhO	2002
Barry Smith	Bronze medalist	XXXIII IPhO	2002
Thomas Grujic	Silver medalist	XXXIV IPhO	2003
Jonathan Newnham	Silver medalist	XXXIV IPhO	2003
Joshua Bartlett	Silver medalist	XXXIV IPhO	2003
James Simonian	Silver medalist	XXXIV IPhO	2003
Robin Stevenson	Silver medalist	XXXIV IPhO	2003
David Wang	Gold medalist	XXXV IPhO	2004
Matthew Pinson	Gold medalist	XXXV IPhO	2004
Simon Kheifets	Bronze medalist	XXXV IPhO	2004
Thomas Grujic	Bronze medalist	XXXV IPhO	2004
Marc Schubert	Honourable mention	XXXV IPhO	2004
Casey Handmer	Gold medalist	XXXVI IPhO	2005
David Yang	Silver medalist	XXXVI IPhO	2005
Alexander Zhang	Bronze medalist	XXXVI IPhO	2005
Rachel Effeney	Bronze medalist	XXXVI IPhO	2005
Tom Molomby	Honourable mention	XXXVI IPhO	2005
Alexander Zhang	Gold medalist	XXXVII IPhO	2006
Chen Ming Xuan	Silver medalist	XXXVII IPhO	2006
Albert Yin	Bronze medalist	XXXVII IPhO	2006
Jordan Brell	Bronze medalist	XXXVII IPhO	2006
Lucy Pfeifer	Bronze medalist	XXXVII IPhO	2006
Jake Glidden	Silver medalist	XXXIX IPhO	2008
John Biun	Bronze medalist	XXXIX IPhO	2008
Rocky Yip	Bronze medalist	XXXIX IPhO	2008

WINNERS BY COUNTRIES

Jowa Chan	Bronze medalist	XXXIX IPhO	2008
Bonnie Zhang	Honourable mention	XXXIX IPhO	2008
Thomas Lacy	Silver medalist	XL IPhO	2009
Cathryn Mcdonald	Bronze medalist	XL IPhO	2009
Fiona Naughton	Bronze medalist	XL IPhO	2009
Christopher Herron	Honourable mention	XL IPhO	2009
Bob Wu	Bronze medalist	XLI IPhO	2010
Alexander London	Bronze medalist	XLI IPhO	2010
Andrew Kam	Bronze medalist	XLI IPhO	2010
Madeleine Barrow	Honourable mention	XLI IPhO	2010
Hilary Hunt	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Austria

Gernot Kunz	Honourable mention	XIII IPhO	1982
Matthias Katter	Honourable mention	XIII IPhO	1982
Klaus Aufinger	Honourable mention	XIV IPhO	1983
Klaus Krischan	Honourable mention	XV IPhO	1984
Anna Puntajer	Special prize	XV IPhO	1984

Special prize for the second best score by a female participant

Jörg Schwelberger	Honourable mention	XVI IPhO	1985
Stephan Marksteiner	Honourable mention	XVII IPhO	1986

Special prize for the best solution to the problem 2

Karl Strobl	Honourable mention	XVIII IPhO	1987
Walter Renger	Honourable mention	XVIII IPhO	1987
Robert Gassler	Honourable mention	XVIII IPhO	1987
Wolfgang Maichen	Bronze medalist	XIX IPhO	1988
Dietmar Kieslinger	Honourable mention	XIX IPhO	1988
Gregor Weihs	Honourable mention	XIX IPhO	1988
Gregor Weihs	Silver medalist	XX IPhO	1989
Hannes Sakulin	Bronze medalist	XX IPhO	1989
Thomas Bednar	Bronze medalist	XX IPhO	1989
Norbert Schörghofer	Honourable mention	XX IPhO	1989
Christoph Gadermaier	Honourable mention	XXI IPhO	1990
Martin Zeindl	Honourable mention	XXI IPhO	1990
Hannes Sakulin	Silver medalist	XXII IPhO	1991
Martin Zeindl	Honourable mention	XXII IPhO	1991
Mirko Javurek	Honourable mention	XXII IPhO	1991
Christoph Gadermaier	Bronze medalist	XXIII IPhO	1992
Ewald Roessl	Honourable mention	XXIV IPhO	1993

Special prize for the top student of each team

Christian Pfaffel	Honourable mention	XXIV IPhO	1993
Franz Diwoky	Honourable mention	XXIV IPhO	1993
Andreas Mehrle	Special prize	XXV IPhO	1994

Special bronze medal in theory

Ewald Roessl	Special prize	XXV IPhO	1994
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Special bronze medal in theory

Marcus Lang	Bronze medalist	XXVI IPhO	1995
Wolfgang Gatterbauer	Bronze medalist	XXVI IPhO	1995
Stefan Dorner	Honourable mention	XXVI IPhO	1995

Special prize for the most original solution to the first experimental problem

Marcus Lang	Bronze medalist	XXVII IPhO	1996
Peter Fischer	Bronze medalist	XXVII IPhO	1996
Felix Hummel	Honourable mention	XXVII IPhO	1996
Gernot Pauschenwein	Honourable mention	XXVII IPhO	1996
Ewald Puchwein	Gold medalist	XXVIII IPhO	1997
Bernhard Kubicek	Bronze medalist	XXVIII IPhO	1997
Felix Hummel	Honourable mention	XXVIII IPhO	1997
Michael Schiestl	Bronze medalist	XXX IPhO	1999
Robert Haslhofer	Silver medalist	XXXII IPhO	2001

WINNERS BY COUNTRIES

Klaus Jäger	Honourable mention	XXXII IPhO	2001
Robert Haslhofer	Silver medalist	XXXIII IPhO	2002
Dietmar Mombert Pelinka	Honourable mention	XXXIII IPhO	2002
Lukas Fischer	Honourable mention	XXXIII IPhO	2002
Christian Hofstadler	Honourable mention	XXXIII IPhO	2002
Christian Hofstadler	Bronze medalist	XXXV IPhO	2004
Stefan Hierz	Honourable mention	XXXV IPhO	2004
Christian Hofstadler	Gold medalist	XXXVI IPhO	2005
Stefan Hierz	Honourable mention	XXXVI IPhO	2005
Arno Tripolt	Honourable mention	XXXVI IPhO	2005
Christian Hofstadler	Silver medalist	XXXVII IPhO	2006
Andreas Nenning	Bronze medalist	XXXVII IPhO	2006
Simon Philipp Gritschacher	Honourable mention	XXXVII IPhO	2006
Markus Legner	Honourable mention	XXXVII IPhO	2006
Christian Rakusch	Honourable mention	XXXVII IPhO	2006
Markus Legner	Bronze medalist	XXXVIII IPhO	2007
Andreas Theiler	Honourable mention	XXXVIII IPhO	2007
Andreas Theiler	Bronze medalist	XXXIX IPhO	2008
Michael Scherbela	Honourable mention	XXXIX IPhO	2008
David Wurm	Honourable mention	XXXIX IPhO	2008
Raffael Krismer	Honourable mention	XXXIX IPhO	2008
David Wurm	Bronze medalist	XL IPhO	2009
Michael Scherbela	Silver medalist	XLI IPhO	2010
Andreas Theiler	Silver medalist	XLI IPhO	2010
Stephan Troyer	Bronze medalist	XLI IPhO	2010
Philipp Heise	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Azerbaijan

Ersad Pasayev	Bronze medalist	XXX IPhO	1999
<i>Special prize for the three best participants from the countries which joined the IPhO in 1999 (Grant of the Lions Clubs of District 108 TA-3)</i>			
Islam Bedirov	Honourable mention	XXX IPhO	1999
Ismail Hasanov	Bronze medalist	XXXI IPhO	2000
Bakhtiyar Hadjiev	Honourable mention	XXXI IPhO	2000
Tural Badirkhanli	Gold medalist	XXXIII IPhO	2002
Agshin Heybatov	Gold medalist	XXXIII IPhO	2002
Zohrab Niftaliyev	Gold medalist	XXXIII IPhO	2002
Emil Nurmammadov	Silver medalist	XXXIII IPhO	2002
Agshin Heybatov	Silver medalist	XXXIV IPhO	2003
Asif Shafi Asulov	Honourable mention	XXXV IPhO	2004
Azar Eyvazov	Gold medalist	XXXVI IPhO	2005
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>			
Elnur Hajiyeu	Bronze medalist	XXXVI IPhO	2005
Najmaddin Najafov	Bronze medalist	XXXVI IPhO	2005
Namiq Hasanov	Honourable mention	XXXVI IPhO	2005
Akram Miriyeu	Honourable mention	XXXVI IPhO	2005
Azar Eyvazov	Gold medalist	XXXVII IPhO	2006
Najmaddin Najafov	Silver medalist	XXXVII IPhO	2006
Namiq Hasanov	Silver medalist	XXXVII IPhO	2006
Parviz Hajiyeu	Silver medalist	XXXVII IPhO	2006
Elnur Hajiyeu	Bronze medalist	XXXVII IPhO	2006
Namiq Hasanov	Bronze medalist	XXXVIII IPhO	2007
Parviz Hajiyeu	Bronze medalist	XXXVIII IPhO	2007
Orkhan Karimov	Silver medalist	XXXIX IPhO	2008
Vusal Orujov	Bronze medalist	XXXIX IPhO	2008
Mirnahid Mamedzada	Honourable mention	XXXIX IPhO	2008
Orkhan Baghirli	Silver medalist	XLI IPhO	2010
Umid Aghazada	Silver medalist	XLI IPhO	2010
Rashadat Ismayilzada	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Belarus

Alexei Poliukh	Honourable mention	XXVI IPhO	1995
Igor Varaxa	Honourable mention	XXVI IPhO	1995
Ivan Koznatcheev	Silver medalist	XXVII IPhO	1996
Julian Vanne	Bronze medalist	XXVII IPhO	1996
Vladimir Makarenko	Bronze medalist	XXVII IPhO	1996
Mikhail Chwartz	Honourable mention	XXVII IPhO	1996
Mikalai Sabel	Bronze medalist	XXVIII IPhO	1997
Andrei Kuzmin	Bronze medalist	XXVIII IPhO	1997
Vasili Vyazhevich	Honourable mention	XXVIII IPhO	1997
Uladzimir Kukhta	Honourable mention	XXVIII IPhO	1997
Andreyev Dzmitry	Bronze medalist	XXIX IPhO	1998
Siutsou Ivan	Bronze medalist	XXIX IPhO	1998
Sakovich Viktar	Honourable mention	XXIX IPhO	1998
Marmysh Viktar	Honourable mention	XXIX IPhO	1998
Andrei Malashevich	Gold medalist	XXX IPhO	1999
Leanid Klimovich	Silver medalist	XXX IPhO	1999
Artur Shvedau	Silver medalist	XXX IPhO	1999
Dzmitry Shyroki	Silver medalist	XXX IPhO	1999
Anatol Pomazau	Bronze medalist	XXX IPhO	1999
Aliaksandr Mikhniuk	Honourable mention	XXXI IPhO	2000
Nickolay Levkovich	Honourable mention	XXXI IPhO	2000
Victor Dedov	Honourable mention	XXXI IPhO	2000
Mikhail Yakutovich	Honourable mention	XXXI IPhO	2000
Aliaksandr Yermalitski	Gold medalist	XXXII IPhO	2001
Siarhei Maksimau	Silver medalist	XXXII IPhO	2001
Tatijana Burankova	Bronze medalist	XXXII IPhO	2001
Michail Makovskij	Bronze medalist	XXXII IPhO	2001
Yuri Deshko	Bronze medalist	XXXII IPhO	2001
Pavel Buividovich	Silver medalist	XXXIII IPhO	2002
Andrei Andryieuski	Silver medalist	XXXIII IPhO	2002
Anton Shashok	Bronze medalist	XXXIII IPhO	2002
Yauheni Aliashkevich	Bronze medalist	XXXIII IPhO	2002
Anton Mishchuk	Bronze medalist	XXXIII IPhO	2002
Alexander Mikhalychev	Silver medalist	XXXIV IPhO	2003
Aliaksandr Tarasenska	Bronze medalist	XXXIV IPhO	2003
Siarhei Koval	Honourable mention	XXXIV IPhO	2003
Andrei Benediktovitch	Honourable mention	XXXIV IPhO	2003
Alexander Mikhalychev	Gold medalist	XXXV IPhO	2004

Absolute winner

Ruslan Sakovich	Gold medalist	XXXV IPhO	2004
Aliaksei Bobryk	Silver medalist	XXXV IPhO	2004
Sergej Kvachonok	Silver medalist	XXXV IPhO	2004
Aliaksandr Plekhau	Bronze medalist	XXXV IPhO	2004
Andrew Gilewsky	Silver medalist	XXXVI IPhO	2005
Kanstantsin Sakharchuk	Bronze medalist	XXXVI IPhO	2005
Maksim Hlod	Honourable mention	XXXVI IPhO	2005
Dzianis Khmialniuk	Honourable mention	XXXVI IPhO	2005
Andrei Polaz	Honourable mention	XXXVI IPhO	2005

WINNERS BY COUNTRIES

Aliaksandr Zhuhrou	Bronze medalist	XXXVII IPhO	2006
Uladzimir Sakovich	Bronze medalist	XXXVII IPhO	2006
Dzmitry Komar	Bronze medalist	XXXVII IPhO	2006
Dzianis Kaliada	Bronze medalist	XXXVII IPhO	2006
Andrei Polaz	Honourable mention	XXXVII IPhO	2006
Maksim V. Sevelev	Gold medalist	XXXVIII IPhO	2007
Aliaksandr A. Hlymbotski	Silver medalist	XXXVIII IPhO	2007
Pavel M. Hulevich	Bronze medalist	XXXVIII IPhO	2007
Vitali A. Liauchuk	Bronze medalist	XXXVIII IPhO	2007
Andrei I. Malinouski	Bronze medalist	XXXVIII IPhO	2007
Dzmitry Pratasenia	Silver medalist	XXXIX IPhO	2008
Yauheni Arlou	Bronze medalist	XXXIX IPhO	2008
Yegor Goncharov	Bronze medalist	XXXIX IPhO	2008
Anastasiya Karpovich	Honourable mention	XXXIX IPhO	2008
Alexei Sytov	Honourable mention	XXXIX IPhO	2008
Ihar Karhin	Silver medalist	XL IPhO	2009
Maxim Gorlach	Silver medalist	XL IPhO	2009
Anton Dashkevich	Silver medalist	XL IPhO	2009
Anna Mitskovets	Bronze medalist	XL IPhO	2009
Mikhail Hushchyn	Bronze medalist	XL IPhO	2009
Andrei Klishin	Gold medalist	XLI IPhO	2010
Yury Ryzhykau	Bronze medalist	XLI IPhO	2010
Yury Kharytanovich	Bronze medalist	XLI IPhO	2010
Elena Shylko	Honourable mention	XLI IPhO	2010
Andrei Tsishkovich	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Belgium

Christophe Colle	Honourable mention	XX IPhO	1989
Gregory Lielens	Honourable mention	XX IPhO	1989
Desset Claude	Bronze medalist	XXIII IPhO	1992
Tom Vandenhove	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Tim Ceyssens	Bronze medalist	XXVI IPhO	1995
Philippe Teuwen	Honourable mention	XXVI IPhO	1995
Andreas Veithen	Honourable mention	XXVI IPhO	1995
Bjorn Vandecraen	Honourable mention	XXVII IPhO	1996
Laurent Demanet	Honourable mention	XXVII IPhO	1996
Geert Vermeulen	Honourable mention	XXVIII IPhO	1997
Geert Vermeulen	Bronze medalist	XXIX IPhO	1998
Tom Brouwers	Honourable mention	XXX IPhO	1999
Ignace Bogaert	Honourable mention	XXX IPhO	1999
Nathan Vercruyssen	Honourable mention	XXXII IPhO	2001
Jutho Haegeman	Honourable mention	XXXIII IPhO	2002
Jan Musschoot	Honourable mention	XXXIII IPhO	2002
Dirk Abbeloos	Honourable mention	XXXV IPhO	2004
Pierre Henneaux	Honourable mention	XXXV IPhO	2004
Paul Masset	Honourable mention	XXXVII IPhO	2006
Mathias Helsen	Honourable mention	XXXVII IPhO	2006
Goulong Li	Bronze medalist	XXXVIII IPhO	2007
Pieterjan M. A. Goedertier	Honourable mention	XXXVIII IPhO	2007
Karel-alexander Duerloo	Honourable mention	XXXIX IPhO	2008
Amaury Leonard	Honourable mention	XXXIX IPhO	2008
Piotr Antonik	Honourable mention	XXXIX IPhO	2008
Gaetan Friart	Honourable mention	XXXIX IPhO	2008
Andries Waelkens	Bronze medalist	XL IPhO	2009
Moulin Rémy	Bronze medalist	XL IPhO	2009
Félix Petitzon	Honourable mention	XL IPhO	2009
Simon De Ridder	Bronze medalist	XLI IPhO	2010
Thomas Van der Vorst	Bronze medalist	XLI IPhO	2010
Charles Hubain	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Bolivia

Sergio Castellanos	Honourable mention	XXXVI IPhO	2005
Oliver Poma	Honourable mention	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Bosnia and Herzegovina

Masic Adnan	Honourable mention	XXIX IPhO	1998
Aida Mehonic	Bronze medalist	XXXIII IPhO	2002
Elvir Brkic	Honourable mention	XXXIII IPhO	2002
Nemanja Stijak	Honourable mention	XXXV IPhO	2004
Una Karahasanović	Honourable mention	XXXV IPhO	2004
Admir Greljo	Honourable mention	XXXVII IPhO	2006
Admir Greljo	Honourable mention	XXXVIII IPhO	2007
Admir Greljo	Silver medalist	XXXIX IPhO	2008
Goran Šibenik	Honourable mention	XXXIX IPhO	2008
Alija Bevrnja	Honourable mention	XL IPhO	2009
Arman Kohnic	Honourable mention	XL IPhO	2009
Faruk Husremovic	Honourable mention	XL IPhO	2009
Alija Bevrnja	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Brazil

Guilherme Leite Pimentel	Honourable mention	XXXII IPhO	2001
Ronaldo Rodrigues Pela	Bronze medalist	XXXIII IPhO	2002
Rodrigo Angelo Muniz	Honourable mention	XXXIII IPhO	2002
Rafael Tajra Fonteles	Honourable mention	XXXIII IPhO	2002
Jong Woo Jin	Honourable mention	XXXIV IPhO	2003
Henrique Rezende Graminho	Honourable mention	XXXV IPhO	2004
José Mário Silva Filho	Bronze medalist	XXXVI IPhO	2005
Heleodoro Aaron Alexandre	Honourable mention	XXXVI IPhO	2005
André Fernando de Castro da Silva	Honourable mention	XXXVI IPhO	2005
Renato Reboulgas De Medeiros	Honourable mention	XXXVII IPhO	2006
Fernando Wellysson de Alencar Sobreira	Honourable mention	XXXVII IPhO	2006
Jorge Armando Rehn Casierra	Honourable mention	XXXVII IPhO	2006
Thomas F. Lima	Bronze medalist	XXXVIII IPhO	2007
Guilherme Victal Alves da Costa	Silver medalist	XXXIX IPhO	2008
Alex Atsushi Takeda	Bronze medalist	XXXIX IPhO	2008
Rafael Parpinel Cavina	Honourable mention	XXXIX IPhO	2008
Andre Gentil Guerra Agostinho	Honourable mention	XXXIX IPhO	2008
André Luis Macedo Farias	Silver medalist	XL IPhO	2009
Ivan Guilhon Mitoso Rocha	Silver medalist	XL IPhO	2009
Illan Feiman Halpern	Bronze medalist	XL IPhO	2009
Leonardo Pereira Stedile	Bronze medalist	XL IPhO	2009
Marcio Araujo De Paiva Filho	Honourable mention	XL IPhO	2009
Gustavo Haddad F.S. Braga	Bronze medalist	XLI IPhO	2010
Filipe Rodrigues de Almeida Lira	Bronze medalist	XLI IPhO	2010
Rodrigo Andrade e Silva	Bronze medalist	XLI IPhO	2010
Rodrigo Alencar	Bronze medalist	XLI IPhO	2010
Cassio Sousa	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Brunei Darussalam

Charlene Bong Yin Siet

Honourable mention

XXXVII IPhO 2006

WINNERS BY COUNTRIES

Bulgaria

Georgi Georgiyev	5. Prize	I IPhO	1967
Peter Georgiyev	Bronze medalist	II IPhO	1968
Emil Matev	Bronze medalist	II IPhO	1968
Marin D. Mitov	Gold medalist	III IPhO	1969
Emery Sokatchev	Silver medalist	III IPhO	1969
Isak Bivas	Bronze medalist	III IPhO	1969
Dimitar Danov	Honourable mention	III IPhO	1969
Svilen Bidikov	Honourable mention	III IPhO	1969
Ivo Nachev	Honourable mention	IV IPhO	1970
Ognyan Nikolov	Honourable mention	IV IPhO	1970
Nikolay Ganev	Bronze medalist	V IPhO	1971
Todor Mishonov	Honourable mention	V IPhO	1971
Aleksander Khristov Ganev	Bronze medalist	VI IPhO	1972
Valentin Popov	Honourable mention	VIII IPhO	1975
Peter Simeonov	Honourable mention	VIII IPhO	1975
Dymitr Stoyanov	Honourable mention	VIII IPhO	1975
Svetlozar Nedev	Bronze medalist	IX IPhO	1976

Special prize for the best participant of the national team

Stilyan Kalichin	Honourable mention	IX IPhO	1976
Stoyan Rusev	Honourable mention	IX IPhO	1976
Petko Dinev	Gold medalist	X IPhO	1977
Milen Stefanov Shishkov	Honourable mention	X IPhO	1977
Radoslav Getov	Honourable mention	X IPhO	1977
Ivan Ganashev	Gold medalist	XI IPhO	1979
Bencho Angelov	Silver medalist	XI IPhO	1979
Ventsislav Karadzhov	Bronze medalist	XI IPhO	1979
Ivan Rupski	Honourable mention	XI IPhO	1979
Ognyan Vasilev	Honourable mention	XI IPhO	1979
Milen Penkov	Silver medalist	XII IPhO	1981
Rossen Varbanov	Silver medalist	XII IPhO	1981
Miroslav Abrashev	Bronze medalist	XII IPhO	1981
Tikhomir Khristov	Honourable mention	XII IPhO	1981
Dimitar Dimitrov	Honourable mention	XII IPhO	1981
Nikolay Neshev	Silver medalist	XIII IPhO	1982
Stoycho Ivanov	Bronze medalist	XIII IPhO	1982
Dimitar Georgiyev	Bronze medalist	XIII IPhO	1982
Ivan Ivanov	Honourable mention	XIII IPhO	1982
Beloslav Belchev	Honourable mention	XIII IPhO	1982
Ivan Ivanov	Gold medalist	XIV IPhO	1983

Absolute winner

Special prize for the problem 1

Special prize for the experimental problem

Stoycho Ivanov	Bronze medalist	XIV IPhO	1983
Viktor Ivanov	Honourable mention	XIV IPhO	1983
Nikola Petrov	Special prize	XIV IPhO	1983

Special prize for the problem 1

Mihail Yotov	Silver medalist	XV IPhO	1984
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WINNERS BY COUNTRIES

Viktor Ivanov	Bronze medalist	XV IPhO	1984
Vasil Spasov	Bronze medalist	XV IPhO	1984
Ivan Sirakov	Honourable mention	XV IPhO	1984
Dobrin Bossev	Honourable mention	XVI IPhO	1985
Stefan Komilev	Honourable mention	XVI IPhO	1985
Nikolay Mechkov	Honourable mention	XVI IPhO	1985
Pavel Peev	Honourable mention	XVII IPhO	1986
Dobrin Bossev	Honourable mention	XVII IPhO	1986
Nikolay Mechkov	Honourable mention	XVII IPhO	1986
Boris Karadjov	Bronze medalist	XVIII IPhO	1987
Ivan Georiyev Tsvetanov	Bronze medalist	XVIII IPhO	1987
Boris Karadjov	Gold medalist	XIX IPhO	1988
Ivan Popov	Silver medalist	XIX IPhO	1988
Sergey Cheshkov	Bronze medalist	XIX IPhO	1988
Simeon Stoyanov	Bronze medalist	XIX IPhO	1988
Rossen Ivanov	Honourable mention	XIX IPhO	1988
Asen Kumanov	Gold medalist	XX IPhO	1989
Konstantin Stefanov	Silver medalist	XX IPhO	1989
Yavor Velchev	Bronze medalist	XX IPhO	1989
Stefan Piperov	Honourable mention	XX IPhO	1989
Dragomir Neshev	Honourable mention	XX IPhO	1989
Cvetan Cheshkov	Silver medalist	XXI IPhO	1990
Nikolai Darmentov	Bronze medalist	XXI IPhO	1990
Ivailo Velichkov	Bronze medalist	XXI IPhO	1990
Valentin Kostov	Honourable mention	XXI IPhO	1990
Cvetan Cheshkov	Bronze medalist	XXII IPhO	1991
Valentin Kostov	Bronze medalist	XXII IPhO	1991
Krassimir Fotev	Bronze medalist	XXII IPhO	1991
Nikolai Darmentov	Honourable mention	XXII IPhO	1991
Martin Kassabov	Silver medalist	XXIII IPhO	1992
Ivan Daikov	Honourable mention	XXIII IPhO	1992
Maltchev Plamen	Honourable mention	XXIII IPhO	1992
Ilia Vassilev	Honourable mention	XXIII IPhO	1992
Martin Kassabov	Silver medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Ilia Vassilev	Bronze medalist	XXIV IPhO	1993
Ivan Daikov	Honourable mention	XXIV IPhO	1993
Anton Darmentov	Honourable mention	XXIV IPhO	1993
Boyko Zlatev	Honourable mention	XXIV IPhO	1993
Ivan Daikov	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in experiment</i>			
<i>Special bronze medal in theory</i>			
Latchezar Dobrev	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Vetzigian Kalin	Honourable mention	XXV IPhO	1994
Latchezar Dobrev	Gold medalist	XXVI IPhO	1995
Vetzigian Kalin	Gold medalist	XXVI IPhO	1995
Andrei Barabonkov	Honourable mention	XXVI IPhO	1995
Evgenia Daikova	Honourable mention	XXVI IPhO	1995

WINNERS BY COUNTRIES

Pavlin Savov	Gold medalist	XXVII IPhO	1996
Latchezar Dobrev	Silver medalist	XXVII IPhO	1996
Tenio Popmintchev	Bronze medalist	XXVII IPhO	1996
Vesselin Marinov	Bronze medalist	XXVII IPhO	1996
Eugenia Daykova	Honourable mention	XXVII IPhO	1996
Ianko Todorov	Silver medalist	XXVIII IPhO	1997
Yonko Todorov	Honourable mention	XXVIII IPhO	1997
Martin Tchernookov	Honourable mention	XXVIII IPhO	1997
Atanas Ivanov Pavlov	Silver medalist	XXX IPhO	1999
Hristo Stefanov Iliev	Silver medalist	XXX IPhO	1999
Nikolay Anguelov Ivanov	Bronze medalist	XXX IPhO	1999
Kaloyan Minev Penev	Honourable mention	XXX IPhO	1999
Nikolay Pavlov	Gold medalist	XXXI IPhO	2000
Plamen Bokov	Honourable mention	XXXI IPhO	2000
Nikolay Pavlov	Silver medalist	XXXII IPhO	2001
Svetoslav Ivanov	Silver medalist	XXXII IPhO	2001
Dzhelil Rufat	Bronze medalist	XXXII IPhO	2001
Gencho Zhilkov	Bronze medalist	XXXII IPhO	2001
Nikola Kamburov	Bronze medalist	XXXIII IPhO	2002
Stanimir Rachev	Bronze medalist	XXXIII IPhO	2002
Blagovest Gochev	Honourable mention	XXXIII IPhO	2002
Valentin Shopov	Honourable mention	XXXIII IPhO	2002
Stanimir Rachev	Silver medalist	XXXIV IPhO	2003
Dimo Arnaudov	Bronze medalist	XXXIV IPhO	2003
Nikola Kamburov	Honourable mention	XXXIV IPhO	2003
Borislav Hadzhiev	Honourable mention	XXXV IPhO	2004
Nikolay Chehlarov	Honourable mention	XXXV IPhO	2004
Svilen Iskrov	Honourable mention	XXXV IPhO	2004
Rosen Matev	Silver medalist	XXXVI IPhO	2005
Svilen Iskrov	Bronze medalist	XXXVI IPhO	2005
Nikolay Zhelev	Bronze medalist	XXXVI IPhO	2005
Nikolay Hadzhiev	Honourable mention	XXXVI IPhO	2005
Georgi Gerganov	Honourable mention	XXXVI IPhO	2005
Georgi Gerganov	Silver medalist	XXXVII IPhO	2006
Yordan Madzhunkov	Bronze medalist	XXXVII IPhO	2006
Georgi Subashki	Bronze medalist	XXXVII IPhO	2006
Aleksandrov Veselin	Bronze medalist	XXXVII IPhO	2006
Svilen Kanev	Bronze medalist	XXXVII IPhO	2006
Peter P. Petrov	Silver medalist	XXXVIII IPhO	2007
Svilen Kanev	Silver medalist	XXXVIII IPhO	2007
Stefan Krastanov	Bronze medalist	XXXVIII IPhO	2007
Gavrail T. Tatarliev	Honourable mention	XXXVIII IPhO	2007
Doycho P. Karagyozev	Honourable mention	XXXVIII IPhO	2007
Peter Petrov	Gold medalist	XXXIX IPhO	2008
Stefan Krastanov	Silver medalist	XXXIX IPhO	2008
Ignat Ganchev Kalinov	Silver medalist	XXXIX IPhO	2008
Kaloyan Dimitrov Lozanov	Bronze medalist	XXXIX IPhO	2008
Ignat Ganchev Kalinov	Silver medalist	XL IPhO	2009
Kaloyan Dimitrov Lozanov	Silver medalist	XL IPhO	2009
Aleksandar Aleksandrov Makelov	Bronze medalist	XL IPhO	2009

WINNERS BY COUNTRIES

Vasil Vasilev Karayonchev	Bronze medalist	XL IPhO	2009
Sabi Teodosiev Teodosiev	Honourable mention	XL IPhO	2009
Aleksandar Makelov	Silver medalist	XLI IPhO	2010
Aleksandar Sklyarov	Bronze medalist	XLI IPhO	2010
Kristian Kirov	Bronze medalist	XLI IPhO	2010
Sabi Teodosiev	Bronze medalist	XLI IPhO	2010
Momchil Molnar	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Cambodia

Sok Seiha Muy	Honourable mention	XXXVII IPhO	2006
Phann Sophearin	Honourable mention	XXXVIII IPhO	2007
Sorn Sopheak	Bronze medalist	XLI IPhO	2010
Ny Vannat	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Canada

Nicolas Bateman	Honourable mention	XVI IPhO	1985
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>			
Daniel Phalp	Honourable mention	XVII IPhO	1986
Sonu Gaiind	Honourable mention	XVII IPhO	1986
Karl Berggren	Bronze medalist	XVIII IPhO	1987
Gregory Wellman	Honourable mention	XVIII IPhO	1987
Timothy Creasy	Honourable mention	XVIII IPhO	1987
Trevor Blackwell	Bronze medalist	XIX IPhO	1988
David Hogg	Honourable mention	XIX IPhO	1988
Nima Arkani-Hamed	Bronze medalist	XX IPhO	1989
Chris Simons	Bronze medalist	XX IPhO	1989
Eric Nodwell	Honourable mention	XX IPhO	1989
Michael James Montour	Gold medalist	XXII IPhO	1991
Paul Tupper	Bronze medalist	XXIII IPhO	1992
Premont Patrick	Bronze medalist	XXIII IPhO	1992
Dunn Adrian	Honourable mention	XXIII IPhO	1992
Robert Kry	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Xiao-Dong Yang	Bronze medalist	XXIV IPhO	1993
Jurgen Hissen	Bronze medalist	XXIV IPhO	1993
Paul Tupper	Honourable mention	XXIV IPhO	1993
Michael Forbes	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Joanna Karczmarek	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Andrew Archibald	Silver medalist	XXVI IPhO	1995
Jean-Marc Valin	Silver medalist	XXVI IPhO	1995
David Cooke	Honourable mention	XXVI IPhO	1995
Andrew Lim	Honourable mention	XXVI IPhO	1995
Marco Gualtieri	Bronze medalist	XXVII IPhO	1996
Harvey Auerback	Bronze medalist	XXVII IPhO	1996
Vincent Pelletier	Honourable mention	XXVII IPhO	1996
Joel Kamnitzer	Silver medalist	XXVIII IPhO	1997
Étienne Bernier	Bronze medalist	XXVIII IPhO	1997
Joseph Wong	Honourable mention	XXVIII IPhO	1997
Pierre Thibault	Honourable mention	XXVIII IPhO	1997
Jeff Mottershead	Honourable mention	XXVIII IPhO	1997
Tom Waterhouse	Bronze medalist	XXIX IPhO	1998
Philippe Cauchon-Voyer	Bronze medalist	XXIX IPhO	1998
Sonny Chan	Honourable mention	XXIX IPhO	1998
Daniel Brassard	Honourable mention	XXIX IPhO	1998
Filip Crnogorac	Silver medalist	XXX IPhO	1999
Hojjat Bazzazi	Bronze medalist	XXX IPhO	1999
Sonny Chan	Bronze medalist	XXX IPhO	1999
Eugene Osovetsky	Bronze medalist	XXX IPhO	1999

WINNERS BY COUNTRIES

Michael James	Honourable mention	XXX IPhO	1999
Frédéric Dupuis	Honourable mention	XXXI IPhO	2000
Denis Dmitriev	Honourable mention	XXXI IPhO	2000
Liviu Tancau	Silver medalist	XXXII IPhO	2001
Jesse McKeown	Bronze medalist	XXXII IPhO	2001
Frédéric Dupuis	Bronze medalist	XXXII IPhO	2001
Ian Leroux	Bronze medalist	XXXII IPhO	2001
Henry Wong	Gold medalist	XXXIII IPhO	2002
Andrew Qian Wang	Silver medalist	XXXIII IPhO	2002
Jonathan Ruel	Bronze medalist	XXXIII IPhO	2002
Garry Goldstein	Honourable mention	XXXIII IPhO	2002
Shannon Xuanyue Wang	Honourable mention	XXXIII IPhO	2002
Amirali Modir Shanechi	Silver medalist	XXXIV IPhO	2003
Robert Barrington Leigh	Silver medalist	XXXIV IPhO	2003
François Girardin	Bronze medalist	XXXIV IPhO	2003
Jonathan Laflamme Janssen	Bronze medalist	XXXIV IPhO	2003
Nan Yang	Honourable mention	XXXIV IPhO	2003
Amirali Modir Shanechi	Gold medalist	XXXV IPhO	2004
Noémie Savard	Bronze medalist	XXXV IPhO	2004
Peter Yun Zhang	Bronze medalist	XXXV IPhO	2004
Ali Reza Sharafat	Honourable mention	XXXV IPhO	2004
Ivan Zhivkov Dimitrov	Honourable mention	XXXVI IPhO	2005
Brett Joseph Teeple	Honourable mention	XXXVI IPhO	2005
Michael McBreen	Honourable mention	XXXVI IPhO	2005
Simon Viel	Honourable mention	XXXVI IPhO	2005
Boris Braverman	Gold medalist	XXXVII IPhO	2006
Lin Fei	Gold medalist	XXXVII IPhO	2006
Patrick Kaifosh	Bronze medalist	XXXVII IPhO	2006
Devin Trudeau	Honourable mention	XXXVII IPhO	2006
Tony (Han) Zhu	Gold medalist	XXXVIII IPhO	2007
Lin Fei	Gold medalist	XXXVIII IPhO	2007
Jingyuan (Linda) Zhang	Bronze medalist	XXXVIII IPhO	2007
Yifan Wang	Bronze medalist	XXXVIII IPhO	2007
Devanand Sukhdeo	Honourable mention	XXXVIII IPhO	2007
Junjiajia Long	Gold medalist	XXXIX IPhO	2008
Jingyuan (Linda) Zhang	Silver medalist	XXXIX IPhO	2008
Bo Cheng Cui	Silver medalist	XXXIX IPhO	2008
Keith Kai-Chung Ng	Bronze medalist	XXXIX IPhO	2008
Jixuan Wang	Bronze medalist	XXXIX IPhO	2008
Jixuan Wang	Silver medalist	XL IPhO	2009
Jonathan Zung	Bronze medalist	XL IPhO	2009
Remy Abraham Mock	Bronze medalist	XL IPhO	2009
Xiao Heng (Shawn) Xu	Bronze medalist	XL IPhO	2009
Zhaoxi Michael Zhang	Honourable mention	XL IPhO	2009
Jixuan Wang	Silver medalist	XLI IPhO	2010
Jonathan Samuel Zung	Silver medalist	XLI IPhO	2010
Xiao Heng Xu	Silver medalist	XLI IPhO	2010
Zhaoxi Michael Zhang	Silver medalist	XLI IPhO	2010
Chi Hua Franklin Yang	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Chile

Efraín Alfonso Pérez Argandoña Special prize XXXIX IPhO 2008
*Special prize Gorzkowsky medalist (for the best participant among the countries that
joined the IPhO 2008 for the first time)*

WINNERS BY COUNTRIES

Colombia

Gerardo A. Munoz	Honourable mention	XX IPhO	1989
Juan Pablo Gonzalez	Bronze medalist	XXI IPhO	1990
Ibrahim Massey	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Antonio Julio Copete Villa	Honourable mention	XXVII IPhO	1996
Alejandro Gomez Gonzalez	Silver medalist	XXX IPhO	1999
Fritz Andres Campo Schickler	Honourable mention	XXX IPhO	1999
Oscar David Pena Cabra	Honourable mention	XXXIII IPhO	2002
Juan Pablo Isaza Aristizabal	Honourable mention	XXXV IPhO	2004
Juan Pablo Isaza Aristizabal	Honourable mention	XXXVI IPhO	2005
Daniel Muñoz Alvarez	Honourable mention	XXXVI IPhO	2005
Juan Camilo Castillo Hernandez	Bronze medalist	XXXVII IPhO	2006
Monica Tatiana Rincon Ramirez	Honourable mention	XXXVIII IPhO	2007
German Alberto Parada Hernandez	Honourable mention	XXXIX IPhO	2008
Juan Sebastian Uribe Echeverri	Honourable mention	XXXIX IPhO	2008
German Alberto Parada Hernandez	Bronze medalist	XL IPhO	2009
Diego Hernando Useche Reyes	Honourable mention	XL IPhO	2009
Nestor Andres Barrios Rey	Bronze medalist	XLI IPhO	2010
Miguel Vasquez Vega	Honourable mention	XLI IPhO	2010
Diego Hernando Useche Reyes	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Croatia

Maricevic Mario	Honourable mention	XXIII IPhO	1992
Marija Iljich	Special prize	XXIII IPhO	1992
<i>Special prize for girls that have participated in the contest</i>			
Slaven Garaj	Honourable mention	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Marko Karlusic	Honourable mention	XXIV IPhO	1993
Damir Pajic	Honourable mention	XXIV IPhO	1993
Nenad Ocelic	Special prize	XXV IPhO	1994
<i>Special prize for the best solution of theoretical problem 2</i>			
<i>Special bronze medal in theory</i>			
Tomislav Kapustic	Bronze medalist	XXVI IPhO	1995
Eugen Vujic	Honourable mention	XXVI IPhO	1995
Hrvoje Abraham	Honourable mention	XXVII IPhO	1996
Tomislav Kapustic	Honourable mention	XXVII IPhO	1996
Ivan Radovcic	Honourable mention	XXVIII IPhO	1997
Ivan Juric	Honourable mention	XXX IPhO	1999
Mile Karlica	Honourable mention	XXXII IPhO	2001
Marko Zivkovic	Bronze medalist	XXXIII IPhO	2002
Ivan Kassal	Bronze medalist	XXXIII IPhO	2002
Juraj Lovrencic	Honourable mention	XXXIII IPhO	2002
Mario Flajšlik	Honourable mention	XXXIII IPhO	2002
Mario Flajšlik	Bronze medalist	XXXIV IPhO	2003
Anđelko Katalenić	Honourable mention	XXXIV IPhO	2003
Antonio Majdandžić	Bronze medalist	XXXV IPhO	2004
Alen Karabegovic	Honourable mention	XXXV IPhO	2004
Anđelko Katalenić	Honourable mention	XXXV IPhO	2004
Filip Kos	Honourable mention	XXXV IPhO	2004
Antonio Majdandžić	Bronze medalist	XXXVI IPhO	2005
Damjan Pelc	Bronze medalist	XXXVI IPhO	2005
Filip Kos	Honourable mention	XXXVI IPhO	2005
Marko Popovic	Honourable mention	XXXVI IPhO	2005
Alen Karabegovic	Honourable mention	XXXVI IPhO	2005
Marko Popovic	Silver medalist	XXXVII IPhO	2006
Veronika Sunko	Bronze medalist	XXXIX IPhO	2008
Petar Mlinaric	Bronze medalist	XXXIX IPhO	2008
Nina Kamcev	Bronze medalist	XXXIX IPhO	2008
Veronika Sunko	Bronze medalist	XL IPhO	2009
Petar Mlinaric	Bronze medalist	XL IPhO	2009
Ljudevit Pale	Honourable mention	XL IPhO	2009
Borna Vukadinović	Bronze medalist	XLI IPhO	2010
<i>Special prize for the best Croatian participant</i>			
Ljudevit Pale	Bronze medalist	XLI IPhO	2010
Marko Jerčić	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Cuba

Alberto Clavijo	Special prize	XV IPhO	1984
<i>Special prize for the best participants from very far countries</i>			
Leopoldo Avelino Pando Zayas	Honourable mention	XIX IPhO	1988
Leopoldo Avelino Pando Zayas	Silver medalist	XX IPhO	1989
Eduardo Ariel Menedez Proupin	Bronze medalist	XXI IPhO	1990
Leon Menzon Kalet	Honourable mention	XXII IPhO	1991
Claro Antonio Noda Diaz	Honourable mention	XXII IPhO	1991
Alejandro Homs Puron	Special prize	XXIII IPhO	1992
<i>Special prize for the most complicated travel to Helsinki</i>			
Alexander D. Hernandez Nieves	Special prize	XXIII IPhO	1992
<i>Special prize for the most complicated travel to Helsinki</i>			
Erwin Portuondo Campa	Special prize	XXIII IPhO	1992
<i>Special prize for the most complicated travel to Helsinki</i>			
Alejandro Gonzalez Gonzalez	Special prize	XXIII IPhO	1992
<i>Special prize for the most complicated travel to Helsinki</i>			
Luis Abrante Leyva	Special prize	XXIII IPhO	1992
<i>Special prize for the most complicated travel to Helsinki</i>			
Erwin Portuondo Campa	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Andrzej Perez Perez	Bronze medalist	XXVII IPhO	1996
Alexander Medina	Bronze medalist	XXVIII IPhO	1997
Reinaldo Garcia	Honourable mention	XXX IPhO	1999
Reynier Bravo	Honourable mention	XXXI IPhO	2000
Lenin Del Rio Amador	Silver medalist	XXXIII IPhO	2002
Robert Carcasses Quevedo	Bronze medalist	XXXIII IPhO	2002
Alejandro Cabo Bizet	Honourable mention	XXXIII IPhO	2002
Sergio Pérez Melo	Honourable mention	XXXIV IPhO	2003
Eduardo Dominguez Vazquez	Bronze medalist	XXXV IPhO	2004
Aroldo Hernandez Armas	Honourable mention	XXXVI IPhO	2005
Yoany Rodriguez Hernandez	Honourable mention	XXXVI IPhO	2005
Luis Felipe Ponce Alvarez	Honourable mention	XXXVIII IPhO	2007
José Enrique Alvarez Roca	Bronze medalist	XXXIX IPhO	2008
Rubert Guillermo Pardo Martin	Silver medalist	XL IPhO	2009
Miguel Carvajal	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Cyprus

Georgios Hadjiyannis	Honourable mention	XIX IPhO	1988
Georgios Ioannou	Honourable mention	XX IPhO	1989
Georgios Ioannou	Bronze medalist	XXII IPhO	1991
Zacharia George	Honourable mention	XXIII IPhO	1992
Cristiana Koufetta	Special prize	XXIII IPhO	1992
<i>Special prize for girls that have participated in the contest</i>			
Georgios Tofaris	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Adonis Antoniadis	Honourable mention	XXVI IPhO	1995
Anastasios Panayioti Koutsoulidis	Silver medalist	XXX IPhO	1999
Efstathios Panagi	Honourable mention	XXXIII IPhO	2002
Eleni Vryonidou	Honourable mention	XXXVI IPhO	2005
Marinos Efthymiou	Honourable mention	XXXVII IPhO	2006
Anastasia Solea	Honourable mention	XXXVII IPhO	2006
Evgenios Efthymiou	Honourable mention	XXXIX IPhO	2008
Maria Varnava	Honourable mention	XXXIX IPhO	2008
Konstantinos Kyriakou	Honourable mention	XXXIX IPhO	2008

WINNERS BY COUNTRIES

Czech Republic

Tomáš Kočka	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Martin Beneš	Gold medalist	XXIV IPhO	1993
Jiří Vaníček	Silver medalist	XXIV IPhO	1993
Jaromír Fiurášek	Silver medalist	XXIV IPhO	1993
Daniel Průša	Honourable mention	XXIV IPhO	1993
Jan Vaněk	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Michal Fabinger	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
František Šanda	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Jan Benedikt	Bronze medalist	XXVI IPhO	1995
Michal Fabinger	Bronze medalist	XXVI IPhO	1995
Jindřich Kolorenč	Bronze medalist	XXVI IPhO	1995
Michal Beneš	Honourable mention	XXVI IPhO	1995
Radek Erban	Honourable mention	XXVI IPhO	1995
Daniel Král	Silver medalist	XXVII IPhO	1996
Jiří Franta	Bronze medalist	XXVII IPhO	1996
Tomáš Brauner	Bronze medalist	XXVII IPhO	1996
Jiří Houška	Honourable mention	XXVII IPhO	1996
Pavel Klang	Honourable mention	XXVII IPhO	1996
Tomáš Brauner	Gold medalist	XXVIII IPhO	1997
Karel Kolář	Silver medalist	XXVIII IPhO	1997
Jiří Houška	Silver medalist	XXVIII IPhO	1997
Daniel Klír	Honourable mention	XXVIII IPhO	1997
Rudolf Sýkora	Honourable mention	XXVIII IPhO	1997
Karel Kolář	Bronze medalist	XXIX IPhO	1998
Jan Houštěk	Bronze medalist	XXIX IPhO	1998
Podbrdský Pavel	Bronze medalist	XXIX IPhO	1998
Stanislav Kašný	Special prize	XXIX IPhO	1998
<i>Special prize for the participants who were very close to win a regular honorable mention</i>			
Jan Houštěk	Gold medalist	XXX IPhO	1999
Karel Kyrián	Silver medalist	XXX IPhO	1999
Jaroslav Janský	Silver medalist	XXX IPhO	1999
Lenka Zdeborová	Bronze medalist	XXX IPhO	1999
Martin Zdráhal	Honourable mention	XXX IPhO	1999
Jan Houštěk	Silver medalist	XXXI IPhO	2000
Jiří Chaloupka	Bronze medalist	XXXI IPhO	2000
Jan Kapitán	Honourable mention	XXXI IPhO	2000
Miroslav Hejna	Silver medalist	XXXII IPhO	2001
Norbert Požár	Bronze medalist	XXXII IPhO	2001
Jan Pipek	Bronze medalist	XXXII IPhO	2001
Martin Beránek	Bronze medalist	XXXII IPhO	2001
Jan Kapitán	Bronze medalist	XXXII IPhO	2001

WINNERS BY COUNTRIES

Václav Cviček	Bronze medalist	XXXIII IPhO	2002
Miroslav Hejna	Bronze medalist	XXXIII IPhO	2002
Alexander Kazda	Honourable mention	XXXIII IPhO	2002
Jan Prachař	Honourable mention	XXXIII IPhO	2002
David Mareček	Honourable mention	XXXIII IPhO	2002
Václav Cviček	Silver medalist	XXXIV IPhO	2003
Matouš Ringel	Bronze medalist	XXXIV IPhO	2003
Petr Pošta	Bronze medalist	XXXIV IPhO	2003
Jaroslav Trnka	Honourable mention	XXXIV IPhO	2003
Jan Prachař	Honourable mention	XXXIV IPhO	2003
Matouš Ringel	Gold medalist	XXXV IPhO	2004
Václav Potoček	Bronze medalist	XXXV IPhO	2004
Jana Matějová	Honourable mention	XXXV IPhO	2004
Petr Morávek	Honourable mention	XXXV IPhO	2004
Petr Houštěk	Honourable mention	XXXV IPhO	2004
Pavel Motloch	Silver medalist	XXXVI IPhO	2005
Petr Houštěk	Honourable mention	XXXVI IPhO	2005
Petr Morávek	Honourable mention	XXXVI IPhO	2005
Pavel Kučera	Honourable mention	XXXVI IPhO	2005
Petr Čermák	Honourable mention	XXXVI IPhO	2005
Marek Pechal	Silver medalist	XXXVII IPhO	2006
Pavel Motloch	Bronze medalist	XXXVII IPhO	2006
Radek Žlebčík	Bronze medalist	XXXVII IPhO	2006
Petr Smital	Bronze medalist	XXXVII IPhO	2006
Marek Scholle	Honourable mention	XXXVII IPhO	2006
Pavel Motloch	Gold medalist	XXXVIII IPhO	2007
Dalimil Mazáč	Gold medalist	XXXVIII IPhO	2007
Jakub Benda	Silver medalist	XXXVIII IPhO	2007
Marek Scholle	Bronze medalist	XXXVIII IPhO	2007
Lukáš Ledvina	Bronze medalist	XXXVIII IPhO	2007
Jan Herrman	Gold medalist	XXXIX IPhO	2008
Dalimil Mazáč	Gold medalist	XXXIX IPhO	2008
Lukáš Ledvina	Silver medalist	XXXIX IPhO	2008
Jakub Marian	Honourable mention	XXXIX IPhO	2008
Marek Nečada	Honourable mention	XXXIX IPhO	2008
Jan Humpík	Silver medalist	XL IPhO	2009
Michal Koutný	Silver medalist	XL IPhO	2009
Richard Polma	Bronze medalist	XL IPhO	2009
Jáchym Sýkora	Bronze medalist	XL IPhO	2009
Petr Ryšavý	Bronze medalist	XL IPhO	2009
Jáchym Sýkora	Gold medalist	XLI IPhO	2010
Petr Čermák	Bronze medalist	XLI IPhO	2010
Jakub Klemsa	Bronze medalist	XLI IPhO	2010
Petr Ryšavý	Bronze medalist	XLI IPhO	2010
Martin Bucháček	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Czechoslovakia

Jaroslav Kozáčík	2. Prize	I IPhO	1967
František Klein	5. Prize	I IPhO	1967
Ladislav Obdržálek	Honourable mention	I IPhO	1967
Mojmír Simerský	Gold medalist	II IPhO	1968
Ondřej Křivánek	Honourable mention	II IPhO	1968
Mojmír Šob	Gold medalist	III IPhO	1969

Absolute winner

Vladimír Černý	Gold medalist	III IPhO	1969
František Komín	Gold medalist	III IPhO	1969
Karel Šafařík	Silver medalist	III IPhO	1969
Juraj Šafařík	Silver medalist	III IPhO	1969
Miroslav Handl	Bronze medalist	IV IPhO	1970
Vladimír Černý	Bronze medalist	IV IPhO	1970
Vojtěch Hanzal	Bronze medalist	IV IPhO	1970
Jaroslav Kučera	Bronze medalist	IV IPhO	1970
Václav Novotný	Bronze medalist	IV IPhO	1970
Karel Šafařík	Gold medalist	V IPhO	1971

Absolute winner

Ivan Gabaš	Gold medalist	V IPhO	1971
Andrej Kugler	Silver medalist	V IPhO	1971
Václav Holý	Honourable mention	V IPhO	1971
Jiří Binder	Bronze medalist	VI IPhO	1972
Pavel Drábek	Honourable mention	VI IPhO	1972
Jiri Dolejší	Honourable mention	VI IPhO	1972
Milan Lehotský	Honourable mention	VI IPhO	1972
Libor Slezák	Honourable mention	VI IPhO	1972
Jiří Hruška	Bronze medalist	VII IPhO	1974
Zdeněk Svoboda	Bronze medalist	VII IPhO	1974
Miroslav Lýčka	Gold medalist	VIII IPhO	1975
Jan Hula	Silver medalist	VIII IPhO	1975
Jiří Hůlka	Bronze medalist	VIII IPhO	1975
Jiří Vyskočil	Honourable mention	VIII IPhO	1975
Pavol Tarina	Silver medalist	IX IPhO	1976
Jiří Svoboda	Silver medalist	IX IPhO	1976

Special prize for the best participant of the national team

Ilja Turek	Bronze medalist	IX IPhO	1976
Karel Kubát	Honourable mention	IX IPhO	1976
Jiří Svoboda	Gold medalist	X IPhO	1977

Absolute winner

Jaromír Matěna	Gold medalist	X IPhO	1977
Jiří Kolafa	Silver medalist	X IPhO	1977
Petr Kučírek	Silver medalist	X IPhO	1977
Rupert Leitner	Silver medalist	X IPhO	1977
Pavel Kilinaj	Gold medalist	XI IPhO	1979
Oskar Křenek	Silver medalist	XI IPhO	1979
Vladimír Matěna	Bronze medalist	XI IPhO	1979

WINNERS BY COUNTRIES

Jan Wohlhein	Bronze medalist	XI IPhO	1979
Milan Hanajík	Silver medalist	XII IPhO	1981
Petr Pavlík	Silver medalist	XII IPhO	1981
Jiří Matoušek	Silver medalist	XII IPhO	1981
Bořivoj Tydlitát	Silver medalist	XII IPhO	1981
Petr Plechác	Honourable mention	XII IPhO	1981
Miroslav Kolečík	Silver medalist	XIII IPhO	1982
Jiří Bajer	Silver medalist	XIII IPhO	1982
Petr Tichavský	Silver medalist	XIII IPhO	1982
Daniel Kluvanec	Bronze medalist	XIII IPhO	1982
Gábor Oszlányi	Bronze medalist	XIII IPhO	1982
Roman Šášik	Bronze medalist	XIII IPhO	1982
Jaroslav Smejkal	Gold medalist	XIV IPhO	1983
Daniel Kluvanec	Silver medalist	XIV IPhO	1983
Miloš Drutarovský	Bronze medalist	XIV IPhO	1983
Ivo Koreň	Honourable mention	XIV IPhO	1983
Roman Šášik	Honourable mention	XIV IPhO	1983
Jan Lužný	Gold medalist	XV IPhO	1984

Special prize for the best formal presentation of the solutions to the theoretical problems

Viliam Schichman	Bronze medalist	XV IPhO	1984
Dagmar Kluvancová	Honourable mention	XV IPhO	1984

Special prize for the best score by a female participant

Josef Pelikán	Honourable mention	XV IPhO	1984
Patrik Španěl	Honourable mention	XV IPhO	1984
Patrik Španěl	Gold medalist	XVI IPhO	1985

Absolute winner

Jan Lužný	Bronze medalist	XVI IPhO	1985
Ivo Myslivec	Honourable mention	XVI IPhO	1985
Pavol Kolník	Bronze medalist	XVII IPhO	1986

Special prize for the best solution to the problem 1

Tomáš Ledvinka	Bronze medalist	XVII IPhO	1986
Radek Adamec	Honourable mention	XVII IPhO	1986
Stanislav Meduna	Honourable mention	XVII IPhO	1986
Pavol Kolník	Bronze medalist	XVIII IPhO	1987
Jaroslav Hora	Bronze medalist	XVIII IPhO	1987
David Maxera	Honourable mention	XVIII IPhO	1987
Katarína Kis-Petríková	Honourable mention	XVIII IPhO	1987
Petr Habala	Honourable mention	XVIII IPhO	1987
Radek Vystavěl	Silver medalist	XIX IPhO	1988
Tibor Bartoš	Bronze medalist	XIX IPhO	1988
David Maxera	Bronze medalist	XIX IPhO	1988
Katarína Kis-Petríková	Honourable mention	XIX IPhO	1988
Arnošt Kobylka	Silver medalist	XX IPhO	1989
Miroslav Vicher	Silver medalist	XX IPhO	1989
Andrej Doboš	Bronze medalist	XX IPhO	1989

Special prize for the best balanced experimental and theoretical solutions (found by the European Physical Society)

WINNERS BY COUNTRIES

Petr Duczynski	Honourable mention	XX IPhO	1989
Jan Macháček	Bronze medalist	XXI IPhO	1990
Karel Netočný	Honourable mention	XXI IPhO	1990
Petr Tobiška	Honourable mention	XXI IPhO	1990
Filip Münz	Silver medalist	XXII IPhO	1991
Karel Netočný	Bronze medalist	XXII IPhO	1991
Peter Langfelder	Bronze medalist	XXII IPhO	1991
Petr Tobiška	Honourable mention	XXII IPhO	1991
Filip Münz	Silver medalist	XXIII IPhO	1992
Kupčo Alexander	Silver medalist	XXIII IPhO	1992
Tomáš Kočka	Bronze medalist	XXIII IPhO	1992
Jiří Vaníček	Bronze medalist	XXIII IPhO	1992
Tuleja Slavomír	Honourable mention	XXIII IPhO	1992

WINNERS BY COUNTRIES

Denmark

Jes Klinke	Honourable mention	XXVIII IPhO	1997
Mai Sune	Honourable mention	XXIX IPhO	1998
Andersen Kristoffer	Honourable mention	XXIX IPhO	1998
Ernebjerg Morten	Honourable mention	XXIX IPhO	1998
Söttrup Christian	Honourable mention	XXIX IPhO	1998
Kasper Risager Larsen	Honourable mention	XXX IPhO	1999
Michael Sass Hansen	Honourable mention	XXX IPhO	1999
Bjarke Moelgaard	Honourable mention	XXXII IPhO	2001
Ulrik Buchholtz	Bronze medalist	XXXIII IPhO	2002
Kasper Jahn	Honourable mention	XXXIII IPhO	2002
Jan Baggesen	Honourable mention	XXXIII IPhO	2002
Oliver Kirsebom	Honourable mention	XXXIII IPhO	2002
Peter Jensen Paluszewski	Honourable mention	XXXIII IPhO	2002
Morten Larsen	Honourable mention	XXXIV IPhO	2003
Peter Jensen Paluszewski	Honourable mention	XXXIV IPhO	2003
Lu Zhang Gram	Honourable mention	XXXIV IPhO	2003
Kim Georg Lind Pedersen	Honourable mention	XXXV IPhO	2004
Kraen Vodder Nielsen	Honourable mention	XXXVI IPhO	2005
Ipsen Asger Cronberg	Bronze medalist	XXXVII IPhO	2006
Rasmus Normann Larsen	Honourable mention	XXXVII IPhO	2006
Mikkel Plagborg-Møller	Honourable mention	XXXVII IPhO	2006
Christian L. Ebbesen	Honourable mention	XXXVIII IPhO	2007
Troels Irgens-Møller	Honourable mention	XXXVIII IPhO	2007
Henrik Jacobsen	Bronze medalist	XXXIX IPhO	2008
Lars Lynne Hansen	Honourable mention	XXXIX IPhO	2008
Ellen Fogh	Honourable mention	XXXIX IPhO	2008
Marius Folden Simonsen	Honourable mention	XXXIX IPhO	2008
Jeppe Trøst Nielsen	Bronze medalist	XL IPhO	2009
Mikkel Bjørn	Bronze medalist	XL IPhO	2009
Freja Elbro	Bronze medalist	XL IPhO	2009
Frederik Sonderby Nathan	Bronze medalist	XL IPhO	2009
Nick Bruun	Honourable mention	XL IPhO	2009
Kristian Krogh Kristensen	Honourable mention	XLI IPhO	2010
Jacob Gade Koefoed	Honourable mention	XLI IPhO	2010
Mikala Ørsnes Jansen	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Estonia

Andrus Kaldalu	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Vois Peeter	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Jaak Suurpere	Bronze medalist	XXVI IPhO	1995
Valter Kiisk	Bronze medalist	XXVI IPhO	1995
Maksim Sakki	Honourable mention	XXVI IPhO	1995
Valter Kiisk	Bronze medalist	XXVII IPhO	1996
Andrei Errapart	Honourable mention	XXVII IPhO	1996
Andres Lips	Honourable mention	XXVII IPhO	1996
Alar Mitt	Bronze medalist	XXVIII IPhO	1997
Sven Laur	Bronze medalist	XXVIII IPhO	1997
Taavet Loogvali	Honourable mention	XXVIII IPhO	1997
Jaak Sarv	Honourable mention	XXVIII IPhO	1997
Jaak Sarv	Bronze medalist	XXIX IPhO	1998
Alar Mitt	Bronze medalist	XXIX IPhO	1998
Yegor Guzhvin	Honourable mention	XXIX IPhO	1998
Yegor Guzhvin	Gold medalist	XXX IPhO	1999
Alar Mitt	Silver medalist	XXX IPhO	1999
Raido Valgeväli	Bronze medalist	XXX IPhO	1999
Pavel Petrov	Honourable mention	XXX IPhO	1999
Elmo Tempel	Honourable mention	XXX IPhO	1999
Pavel Petrov	Honourable mention	XXXI IPhO	2000
Urmo Visk	Honourable mention	XXXI IPhO	2000
Endel Soolo	Silver medalist	XXXII IPhO	2001
Alar Ainla	Bronze medalist	XXXII IPhO	2001
Pavel Petrov	Bronze medalist	XXXII IPhO	2001
Mihkel Kree	Bronze medalist	XXXIII IPhO	2002
Anti Sullin	Bronze medalist	XXXIII IPhO	2002
Jaanus Sepp	Honourable mention	XXXIII IPhO	2002
Mihkel Kree	Silver medalist	XXXIV IPhO	2003
Fjodor Novozhilov	Honourable mention	XXXIV IPhO	2003
Fjodor Novozhilov	Bronze medalist	XXXV IPhO	2004
Siim Ainsaar	Bronze medalist	XXXV IPhO	2004
Aleksandr Morozenko	Honourable mention	XXXV IPhO	2004
Dmitri Derkach	Honourable mention	XXXV IPhO	2004
Riho Taba	Honourable mention	XXXV IPhO	2004
Siim Ainsaar	Bronze medalist	XXXVI IPhO	2005
Aleksandr Morozenko	Honourable mention	XXXVI IPhO	2005
Holger Haas	Honourable mention	XXXVI IPhO	2005
Mattias Linnap	Honourable mention	XXXVI IPhO	2005
Dmitri Derkach	Honourable mention	XXXVI IPhO	2005
Aleksei Vlassov	Honourable mention	XXXVII IPhO	2006
Mihkel Heidelberg	Honourable mention	XXXVII IPhO	2006
Mihhail Verhovtsov	Honourable mention	XXXVII IPhO	2006
Jaan Katus	Honourable mention	XXXVII IPhO	2006
Holger Haas	Honourable mention	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Stanislav Zavjalov	Bronze medalist	XXXVIII IPhO	2007
Jaan Katus	Honourable mention	XXXVIII IPhO	2007
Marek Jarkovoi	Honourable mention	XXXVIII IPhO	2007
Uku Hämarik	Honourable mention	XXXVIII IPhO	2007
Andres Laan	Silver medalist	XXXIX IPhO	2008
Uku Hämarik	Bronze medalist	XXXIX IPhO	2008
Stanislav Zavjalov	Bronze medalist	XXXIX IPhO	2008
Stanislav Zavjalov	Silver medalist	XL IPhO	2009
Taavi Pungas	Bronze medalist	XL IPhO	2009
Ants Remm	Honourable mention	XL IPhO	2009
Roland Matt	Honourable mention	XL IPhO	2009
Ants Remm	Silver medalist	XLI IPhO	2010
Jaan Toots	Bronze medalist	XLI IPhO	2010
Erik Tamre	Bronze medalist	XLI IPhO	2010
Roland Matt	Honourable mention	XLI IPhO	2010
Kert Pütsepp	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Finland

Kari Juhani Kujansuu	Silver medalist	X IPhO	1977
Jukka Pekka Pekola	Bronze medalist	X IPhO	1977
Seppo T. Kauntola	Honourable mention	X IPhO	1977
Timo Tuuliniemi	Honourable mention	XI IPhO	1979

Special prize for the best solution to the experimental problem

Matti Airiksinen	Bronze medalist	XII IPhO	1981
Timo Rönkä	Bronze medalist	XII IPhO	1981
Timo Lattula	Bronze medalist	XII IPhO	1981
Jaakko Wegelius	Honourable mention	XII IPhO	1981
Heikki Penttilä	Honourable mention	XII IPhO	1981
Heikki Tuuri	Gold medalist	XIII IPhO	1982
Seppo Varho	Bronze medalist	XIII IPhO	1982
Terho Norja	Bronze medalist	XIII IPhO	1982
Mikko Kanerva	Bronze medalist	XIII IPhO	1982
Jyrki Lahtonen	Honourable mention	XIII IPhO	1982
Antero Hietamäki	Honourable mention	XIV IPhO	1983
Lauri Pirttiaho	Honourable mention	XIV IPhO	1983
Jyrki Kivinen	Honourable mention	XV IPhO	1984
Jari-Pekka Ikonen	Honourable mention	XVI IPhO	1985
Veikko Punkka	Honourable mention	XVI IPhO	1985
Veli-Rekka Viitanen	Honourable mention	XVI IPhO	1985
Jorma Laaksonen	Honourable mention	XVII IPhO	1986
Jari-Pekka Paalassalo	Honourable mention	XVIII IPhO	1987
Panu Lehtovuori	Honourable mention	XVIII IPhO	1987
Kari Nurmela	Bronze medalist	XIX IPhO	1988
Erkki Lantto	Bronze medalist	XIX IPhO	1988
Marko Santala	Bronze medalist	XIX IPhO	1988
Mikko Laine	Honourable mention	XIX IPhO	1988
Patrik Rautaheimo	Honourable mention	XIX IPhO	1988
Timo Tarhasaari	Honourable mention	XX IPhO	1989
Timo Rantalainen	Honourable mention	XX IPhO	1989
Janne Karimäki	Honourable mention	XX IPhO	1989
Pekka Heino	Honourable mention	XX IPhO	1989
Otso Ovaskainen	Honourable mention	XX IPhO	1989
Esa Tarvainen	Honourable mention	XXI IPhO	1990
Harri Haanpää	Bronze medalist	XXII IPhO	1991
Harri Lappalainen	Honourable mention	XXII IPhO	1991
Ville Voipio	Honourable mention	XXIII IPhO	1992
Lumme Aki	Honourable mention	XXIII IPhO	1992
Ville Voipio	Special prize	XXIV IPhO	1993

Special prize for the top student of each team

Ikaheimo Jussi	Honourable mention	XXV IPhO	1994
Mikko Artturi Palmroth	Honourable mention	XXVI IPhO	1995
Jukka Zitting	Honourable mention	XXVI IPhO	1995
Mika Sillanpää	Honourable mention	XXVI IPhO	1995
Mikael Laitinen	Honourable mention	XXVII IPhO	1996
Olli Lehtonen	Honourable mention	XXVII IPhO	1996

WINNERS BY COUNTRIES

Tuomas Lappi	Bronze medalist	XXVIII IPhO	1997
Matti Ohman	Honourable mention	XXVIII IPhO	1997
Hannu Pulakka	Honourable mention	XXVIII IPhO	1997
Matti Oskari Järvinen	Silver medalist	XXX IPhO	1999
Hannu Örn	Bronze medalist	XXX IPhO	1999
Pekka Marttinen	Bronze medalist	XXX IPhO	1999
Minttu Uotila	Honourable mention	XXX IPhO	1999
Pekka Rainvuori	Honourable mention	XXX IPhO	1999
Jouttenus Teppo	Bronze medalist	XXXI IPhO	2000
Lemmetty Mikko	Honourable mention	XXXI IPhO	2000
Flyktman Jouni	Honourable mention	XXXI IPhO	2000
Fredrik Jansson	Honourable mention	XXXII IPhO	2001
Teemu Hynninen	Honourable mention	XXXII IPhO	2001
Teemu Murtola	Honourable mention	XXXII IPhO	2001
Olli Pottonen	Honourable mention	XXXIII IPhO	2002
Markus Ojala	Bronze medalist	XXXIV IPhO	2003
Juha Arpiainen	Honourable mention	XXXIV IPhO	2003
Sami Kivistö	Honourable mention	XXXIV IPhO	2003
Sami Kivistö	Bronze medalist	XXXV IPhO	2004
Jukka Nummipuro	Honourable mention	XXXV IPhO	2004
Olli-Pekka Koistinen	Honourable mention	XXXV IPhO	2004
Timo Voipio	Honourable mention	XXXV IPhO	2004
Matti Åstrand	Honourable mention	XXXVI IPhO	2005
Mikko Ervasti	Honourable mention	XXXVI IPhO	2005
Tuomo Tanttu	Bronze medalist	XXXVII IPhO	2006
Jaakko Uusitalo	Bronze medalist	XXXVII IPhO	2006
Visa Vesterinen	Honourable mention	XXXVII IPhO	2006
Mikael Kuusela	Honourable mention	XXXVII IPhO	2006
Mikhail Savin	Honourable mention	XXXVIII IPhO	2007
Joonas J. P. Ilmavirta	Honourable mention	XXXVIII IPhO	2007
Anton K. J. Laitinen	Honourable mention	XXXVIII IPhO	2007
Heikki J. J. Mäntysaari	Honourable mention	XXXVIII IPhO	2007
Lari Mikael Koponen	Silver medalist	XXXIX IPhO	2008
Tuomas Tajakka	Honourable mention	XXXIX IPhO	2008
Riku Hyytiäinen	Honourable mention	XXXIX IPhO	2008
Kristian Laakkonen	Honourable mention	XL IPhO	2009
Juho Kahala	Honourable mention	XL IPhO	2009
Hannu Siikonen	Silver medalist	XLI IPhO	2010
Eemeli Tomberg	Bronze medalist	XLI IPhO	2010
Emil Gustafsson	Bronze medalist	XLI IPhO	2010
Aku Mustonen	Honourable mention	XLI IPhO	2010
Juho Kahala	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

France

Serge Bouc	Silver medalist	VI IPhO	1972
Michel Poirier	Bronze medalist	VI IPhO	1972
François Bacchus	Honourable mention	VI IPhO	1972
Dominique Delande	Silver medalist	VIII IPhO	1975
Pierre-Michel Delpeuch	Bronze medalist	VIII IPhO	1975
René Godefroy	Bronze medalist	VIII IPhO	1975
Didier Mayou	Honourable mention	VIII IPhO	1975
Réne Moine	Honourable mention	VIII IPhO	1975
Alain Poirson	Gold medalist	IX IPhO	1976

Special prize for the best participant of the national team

Jean-Marc Luck-Laverne	Bronze medalist	IX IPhO	1976
Minh Son Nguyen	Honourable mention	IX IPhO	1976
Jean-Marc Victor	Honourable mention	IX IPhO	1976
Fabrice Pardo	Gold medalist	X IPhO	1977
Alain Parisot	Bronze medalist	X IPhO	1977
Jean Louis Jérôme	Bronze medalist	X IPhO	1977
Olivier Abillon	Bronze medalist	X IPhO	1977

Special prize for the best solution to the problem 3

François Boisson	Honourable mention	X IPhO	1977
Jean-François Puget	Silver medalist	XII IPhO	1981
Philippe Rostand	Honourable mention	XII IPhO	1981
Marc Battyani	Honourable mention	XII IPhO	1981
Jean-Louis Barrat	Honourable mention	XII IPhO	1981
Benjamin Enriquez	Silver medalist	XIII IPhO	1982
Jean François Burnol	Silver medalist	XIII IPhO	1982
Marc Simon	Bronze medalist	XIII IPhO	1982
Yves Chateau	Honourable mention	XIII IPhO	1982
Bruno Rostand	Honourable mention	XIII IPhO	1982
Jean-Michel Courty	Bronze medalist	XIV IPhO	1983

Special prize for the problem 2

Michel Arboi	Honourable mention	XIV IPhO	1983
Guillaume Aubin	Honourable mention	XIV IPhO	1983
Jean Louis Dufour	Honourable mention	XIV IPhO	1983
Hervé Bercegol	Special prize	XIV IPhO	1983

Special prize for the problem 4

Philippe Bouafia	Bronze medalist	XXXVI IPhO	2005
Martin David	Bronze medalist	XXXVI IPhO	2005
Thibaut Kirchner	Bronze medalist	XXXVI IPhO	2005
Antony Lee	Bronze medalist	XXXVI IPhO	2005
Thomas Metivier	Bronze medalist	XXXVI IPhO	2005
Suzanne Lanery	Silver medalist	XXXVII IPhO	2006

Special prize for the best female participant

Igor Kortchemski	Silver medalist	XXXVII IPhO	2006
Arthur Stril	Bronze medalist	XXXVII IPhO	2006
Piatecki Swann	Bronze medalist	XXXVII IPhO	2006
Florian Kahn	Bronze medalist	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Bruno Le Floch	Gold medalist	XXXVIII IPhO	2007
Guilhem Boeris	Silver medalist	XXXVIII IPhO	2007
Maxime Gerardin	Silver medalist	XXXVIII IPhO	2007
Ilia Smilga	Silver medalist	XXXVIII IPhO	2007
Martin Farlotti	Bronze medalist	XXXVIII IPhO	2007
Yannick Bonthonneau	Silver medalist	XXXIX IPhO	2008
Arthur Lacoste	Silver medalist	XXXIX IPhO	2008
Frédéric Marbach	Silver medalist	XXXIX IPhO	2008
Emmanuel Schaan	Silver medalist	XXXIX IPhO	2008
Jean-baptiste Delalande	Bronze medalist	XXXIX IPhO	2008
Bousseau Pierrick	Silver medalist	XL IPhO	2009
Iooss Nicolas	Silver medalist	XL IPhO	2009
Rabault Jean	Silver medalist	XL IPhO	2009
Loisel Benoît	Bronze medalist	XL IPhO	2009
Le Mouel Charlotte	Bronze medalist	XL IPhO	2009
Ambroise Marigot	Silver medalist	XLI IPhO	2010
Elie Gouzien	Silver medalist	XLI IPhO	2010
Abel Lacabanne	Silver medalist	XLI IPhO	2010
Benoît Cadorel	Bronze medalist	XLI IPhO	2010
Sophie Marbach	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Georgia

Georgy Lezhava	Bronze medalist	XXVII IPhO	1996
<i>Special prize for the best participant from the countries which joined the IPhO in 1996 (Prize of the President of the IPhOs)</i>			
David Khatidze	Honourable mention	XXVIII IPhO	1997
Lali Tchelidze	Special prize	XXIX IPhO	1998
<i>Special prize for the youngest participant</i>			
Alexander Ashadze	Silver medalist	XXX IPhO	1999
Grigory Ovanesyan	Silver medalist	XXX IPhO	1999
Aleko Khukhunaishvili	Silver medalist	XXX IPhO	1999
Alexander Jaoshvili	Bronze medalist	XXX IPhO	1999
Lali Tchelidze	Honourable mention	XXX IPhO	1999
Sergey Amiryan	Honourable mention	XXXII IPhO	2001
Giga Chkareuli	Honourable mention	XXXII IPhO	2001
Alex Bijamov	Gold medalist	XXXIII IPhO	2002
Sergei Amirian	Gold medalist	XXXIII IPhO	2002
Aleksi Karamyan	Silver medalist	XXXIII IPhO	2002
Giga Chkareuli	Silver medalist	XXXIII IPhO	2002
Ivane Jorjadze	Bronze medalist	XXXIII IPhO	2002
David Boinagrov	Silver medalist	XXXIV IPhO	2003
Nikoloz Tsimakuridze	Bronze medalist	XXXIV IPhO	2003
David Purtseladze	Bronze medalist	XXXV IPhO	2004
Gari Arutinov	Honourable mention	XXXV IPhO	2004
Mikheil Azatov	Honourable mention	XXXV IPhO	2004
Aleksandr Pereverzev	Bronze medalist	XXXVI IPhO	2005
Andria Agadjanov	Honourable mention	XXXVI IPhO	2005
Andria Esakia	Honourable mention	XXXVII IPhO	2006
Andria Esakia	Honourable mention	XXXVIII IPhO	2007
David Gogichaishvili	Bronze medalist	XXXIX IPhO	2008
Shota Garuchava	Bronze medalist	XL IPhO	2009
Grigol Peradze	Bronze medalist	XLI IPhO	2010
Teimuraz Gogoberidze	Honourable mention	XLI IPhO	2010
Levan Kankadze	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

German Democratic Republic

Joachim Loose	Special prize	II IPhO	1968
<i>Special prize for the best solution to the problems 2 and 4</i>			
Wolfgang Pils	Gold medalist	III IPhO	1969
Klementz Müller	Silver medalist	III IPhO	1969
Joachim Loose	Bronze medalist	III IPhO	1969
Joachim Bergmann	Bronze medalist	III IPhO	1969
Michael Josch	Honourable mention	III IPhO	1969
Manfred Fischer	Silver medalist	IV IPhO	1970
<i>Special prize for the best solution to the experimental problem</i>			
Manfred Krzikalla	Honourable mention	IV IPhO	1970
Michael Josch	Honourable mention	IV IPhO	1970
Inge Reimann	Special prize	IV IPhO	1970
<i>Special prize for the only female participant</i>			
Ulf-Hendrick Gläser	Gold medalist	V IPhO	1971
Klaus Vogler	Bronze medalist	V IPhO	1971
Thomas Jung	Bronze medalist	V IPhO	1971
Hans Schmidt	Bronze medalist	V IPhO	1971
Johannes Creuziger	Honourable mention	V IPhO	1971
Hans Jürgen Schmidt	Bronze medalist	VI IPhO	1972
<i>Special prize for the best solution to the experimental problem</i>			
Dieter Achilles	Bronze medalist	VI IPhO	1972
Roland Matthets	Honourable mention	VI IPhO	1972
Frank Michael Missbach	Honourable mention	VI IPhO	1972
Frank Fischer	Honourable mention	VI IPhO	1972
Jörg Bergmann	Bronze medalist	VII IPhO	1974
Felix Kerstan	Bronze medalist	VII IPhO	1974
Ulf Brüster	Honourable mention	VII IPhO	1974
Hans-Georg Martin	Honourable mention	VII IPhO	1974
Jörg Bergmann	Gold medalist	VIII IPhO	1975
Volker Fritzsche	Gold medalist	VIII IPhO	1975
Matthias Wagner	Gold medalist	VIII IPhO	1975
Martin Hanke	Silver medalist	VIII IPhO	1975
Hans-Georg Martin	Bronze medalist	VIII IPhO	1975
Ralf Glaser	Silver medalist	IX IPhO	1976
Mathias Hegner	Silver medalist	IX IPhO	1976
Reinhard Meinel	Silver medalist	IX IPhO	1976
<i>Special prize for the best participant of the national team</i>			
Hans-Georg Martin	Bronze medalist	IX IPhO	1976
Thomas Müller	Honourable mention	IX IPhO	1976
Ralf Glaser	Gold medalist	X IPhO	1977
Reinhard Meinel	Gold medalist	X IPhO	1977
Mathias Hegner	Bronze medalist	X IPhO	1977
Johan Hastad	Bronze medalist	X IPhO	1977
Stefan Schuster	Bronze medalist	X IPhO	1977
<i>Special prize for the youngest participant</i>			
Jürgen Gräfenstein	Silver medalist	XI IPhO	1979

WINNERS BY COUNTRIES

Hartmut Mix	Honourable mention	XI IPhO	1979
<i>Special prize for the best solution to the experimental problem</i>			
Hartmuth Schefer	Honourable mention	XI IPhO	1979
Michael Heinrich	Honourable mention	XI IPhO	1979
Frank Marlow	Honourable mention	XI IPhO	1979
Jürgen Gräfenstein	Silver medalist	XII IPhO	1981
Stefan Müller-Pfeiffer	Silver medalist	XII IPhO	1981
Erik Heinz	Bronze medalist	XII IPhO	1981
Ralf Muschall	Honourable mention	XII IPhO	1981
Ralph Huonker	Honourable mention	XII IPhO	1981
Steffen Grossert	Bronze medalist	XIII IPhO	1982
Volker Leutheuser	Bronze medalist	XIII IPhO	1982
Torsten Kunz	Bronze medalist	XIII IPhO	1982
Ralph Huonker	Bronze medalist	XIII IPhO	1982
Matthias Hübner	Honourable mention	XIII IPhO	1982
Steffen Grossert	Bronze medalist	XIV IPhO	1983
Wulf Böttger	Bronze medalist	XIV IPhO	1983
Olaf Kalz	Bronze medalist	XV IPhO	1984
Dietmar Polster	Bronze medalist	XV IPhO	1984
Wulf Böttger	Honourable mention	XV IPhO	1984
Matthias Ketzel	Bronze medalist	XVI IPhO	1985
Matthias Drochner	Honourable mention	XVI IPhO	1985
Henrik Jurkschat	Honourable mention	XVI IPhO	1985
Thomas Klotz	Honourable mention	XVI IPhO	1985
Jens-Uwe Sachse	Honourable mention	XVI IPhO	1985
Matthias Ketzel	Bronze medalist	XVII IPhO	1986
Frank Klemm	Honourable mention	XVII IPhO	1986
Thomas Klotz	Honourable mention	XVII IPhO	1986
Michael Hoffmann	Honourable mention	XVII IPhO	1986
Frank Klemm	Silver medalist	XVIII IPhO	1987
Jürgen Hertzfeld	Bronze medalist	XVIII IPhO	1987
Arthur Hebecker	Bronze medalist	XVIII IPhO	1987
Steffen Winterfeld	Bronze medalist	XVIII IPhO	1987
Mattias Markert	Bronze medalist	XIX IPhO	1988
Thomas Koch	Bronze medalist	XIX IPhO	1988
Thomas Boeck	Bronze medalist	XIX IPhO	1988
Thomas Wilcke	Honourable mention	XIX IPhO	1988
<i>Special prize for the best solution to the problem 3</i>			
Andre Fraenzel	Silver medalist	XX IPhO	1989
Werner Torsten	Silver medalist	XX IPhO	1989
Thomas Wilcke	Bronze medalist	XX IPhO	1989
Swen Wunderlich	Bronze medalist	XX IPhO	1989
Carsten Deus	Bronze medalist	XX IPhO	1989
Carsten Deus	Gold medalist	XXI IPhO	1990
<i>Special prize for the best solution to the problem 3</i>			
Werner Torsten	Silver medalist	XXI IPhO	1990
Hans-Peter Storr	Silver medalist	XXI IPhO	1990
<i>Special prize for the best solution to the problem 4</i>			

WINNERS BY COUNTRIES

Martin Harz	Bronze medalist	XXI IPhO	1990
Martin Oettel	Honourable mention	XXI IPhO	1990

WINNERS BY COUNTRIES

Germany

Ralf Seidel	Bronze medalist	XXII IPhO	1991
Martin Oettel	Honourable mention	XXII IPhO	1991
Andreas Wichmann	Honourable mention	XXII IPhO	1991
Guenter Guttoff	Honourable mention	XXII IPhO	1991
Volker Moritz	Gold medalist	XXIII IPhO	1992
Heiss Peter	Bronze medalist	XXIII IPhO	1992
Worlen Stefan	Bronze medalist	XXIII IPhO	1992
Ralf Seidel	Bronze medalist	XXIII IPhO	1992
Reimar Finken	Bronze medalist	XXIII IPhO	1992
Harald Pfeiffer	Gold medalist	XXIV IPhO	1993

Absolute winner

Special prize for the top student of each team

Carsten Geckeler	Silver medalist	XXIV IPhO	1993
Christian Fleischhack	Silver medalist	XXIV IPhO	1993
Reimar Finken	Bronze medalist	XXIV IPhO	1993
Andras Major	Bronze medalist	XXIV IPhO	1993

Special prize for the practical problem 2

Carsten Geckeler	Gold medalist	XXV IPhO	1994
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Special prize for the best solution of theoretical problem 1

Special gold medal in theory

Special gold medal in experiment

Holzler Helmut	Silver medalist	XXV IPhO	1994
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Special gold medal in theory

Special bronze medal in experiment

Burstedde Carsten	Silver medalist	XXV IPhO	1994
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Special prize for the best solution of experimental problem 2

Special gold medal in experiment

Special bronze medal in theory

Reimar Finken	Silver medalist	XXV IPhO	1994
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Special gold medal in theory

Special bronze medal in experiment

Reimar Finken	Gold medalist	XXVI IPhO	1995
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Special prize for the best equilibrium between theory and experiment (European Physical Society Prize)

Carsten Geckeler	Gold medalist	XXVI IPhO	1995
Arend Bayer	Silver medalist	XXVI IPhO	1995
Mark Hamilton	Silver medalist	XXVI IPhO	1995
Peter Pickl	Bronze medalist	XXVI IPhO	1995
Arend Bayer	Gold medalist	XXVII IPhO	1996
Mark Hamilton	Bronze medalist	XXVII IPhO	1996
Norbert Schuch	Bronze medalist	XXVII IPhO	1996
Michael Haeckel	Bronze medalist	XXVII IPhO	1996
Robert Muecke	Bronze medalist	XXVII IPhO	1996
Norbert Schuch	Gold medalist	XXVIII IPhO	1997

Special prize for the best score in the theoretical part of the competition

WINNERS BY COUNTRIES

Hendrik Bartko	Silver medalist	XXVIII IPhO	1997
Jochen Hub	Silver medalist	XXVIII IPhO	1997
Melchior Grützmann	Bronze medalist	XXVIII IPhO	1997
Mathias Kobylko	Bronze medalist	XXVIII IPhO	1997
Mathias Kobylko	Bronze medalist	XXIX IPhO	1998
Fahr Martin	Bronze medalist	XXIX IPhO	1998
Melchior Grützmann	Bronze medalist	XXIX IPhO	1998
Leder Florian	Bronze medalist	XXIX IPhO	1998
Simon Rößner	Silver medalist	XXX IPhO	1999
Andreas Lochmann	Silver medalist	XXX IPhO	1999
Stefan Menzel	Bronze medalist	XXX IPhO	1999
Martin Eckstein	Honourable mention	XXX IPhO	1999
Frank Freimuth	Honourable mention	XXX IPhO	1999
Stefan Pauliuk	Bronze medalist	XXXI IPhO	2000

Special prize for the best solution to the first experimental problem

Tobias Fritz	Bronze medalist	XXXI IPhO	2000
Sebastian Höppner	Honourable mention	XXXI IPhO	2000
Adrian Sauerbrey	Honourable mention	XXXI IPhO	2000
Nadine Grosse	Honourable mention	XXXI IPhO	2000
Stefan Pauliuk	Silver medalist	XXXII IPhO	2001
Stefan Meinel	Silver medalist	XXXII IPhO	2001
Tobias Fritz	Silver medalist	XXXII IPhO	2001
Sebastian Höppner	Bronze medalist	XXXII IPhO	2001
Alexander Köhler	Bronze medalist	XXXII IPhO	2001
Matthias Merkel	Gold medalist	XXXIII IPhO	2002
Matthias Goerner	Silver medalist	XXXIII IPhO	2002
Alexander Köhler	Silver medalist	XXXIII IPhO	2002
Manuel Krebs	Bronze medalist	XXXIII IPhO	2002
David Schwandt	Honourable mention	XXXIII IPhO	2002
Igor Gotlibovych	Gold medalist	XXXIV IPhO	2003
Matthias Merkel	Silver medalist	XXXIV IPhO	2003
Thomas Krämer	Silver medalist	XXXIV IPhO	2003
Daniela Taubert	Bronze medalist	XXXIV IPhO	2003
David Schwandt	Honourable mention	XXXIV IPhO	2003
Igor Gotlibovych	Gold medalist	XXXV IPhO	2004
Axel Keller	Bronze medalist	XXXV IPhO	2004
Falk Tandetzky	Bronze medalist	XXXV IPhO	2004
Felipe Gerhard	Bronze medalist	XXXV IPhO	2004
Torsten Karzig	Honourable mention	XXXV IPhO	2004
Igor Gotlibovych	Gold medalist	XXXVI IPhO	2005
Torsten Karzig	Silver medalist	XXXVI IPhO	2005
Erik Panzer	Bronze medalist	XXXVI IPhO	2005
Falk Tandetzky	Honourable mention	XXXVI IPhO	2005
Asar Hage-Ali	Honourable mention	XXXVI IPhO	2005
Erik Panzer	Gold medalist	XXXVII IPhO	2006
Pavel Zorin-Kranich	Gold medalist	XXXVII IPhO	2006
Bastian Hacker	Silver medalist	XXXVII IPhO	2006
Thorsten Wahl	Bronze medalist	XXXVII IPhO	2006
Alexandru Dăfinca	Bronze medalist	XXXVII IPhO	2006
Erich W. Eckner	Silver medalist	XXXVIII IPhO	2007

WINNERS BY COUNTRIES

Johannes B. Hofmann	Silver medalist	XXXVIII IPhO	2007
Tobias Holder	Silver medalist	XXXVIII IPhO	2007
Ilja Göthel	Silver medalist	XXXVIII IPhO	2007
Bastian Hacker	Silver medalist	XXXVIII IPhO	2007
Pavel Zorin-Kranich	Gold medalist	XXXIX IPhO	2008
Georg Schröter	Silver medalist	XXXIX IPhO	2008
Martin Lüders	Bronze medalist	XXXIX IPhO	2008
Jessica Fintzen	Bronze medalist	XXXIX IPhO	2008
Chang Liu	Bronze medalist	XXXIX IPhO	2008
Pascal Cremer	Silver medalist	XL IPhO	2009
Martin Krebs	Silver medalist	XL IPhO	2009
Fabian Gundlach	Silver medalist	XL IPhO	2009
Daniel Bruegmann	Silver medalist	XL IPhO	2009
Patrick Steinmueller	Silver medalist	XL IPhO	2009
Fabian Gundlach	Gold medalist	XLI IPhO	2010
Simon Buchholz	Gold medalist	XLI IPhO	2010
Andreas Völklein	Gold medalist	XLI IPhO	2010
Johannes Rothe	Silver medalist	XLI IPhO	2010
Marcel Ernst	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Germany, Federal Republic of

Frank Anton	Honourable mention	VIII IPhO	1975
Werner Becker	Bronze medalist	IX IPhO	1976
Lothar Köhler	Bronze medalist	IX IPhO	1976

Special prize for the best participant of the national team

Kai-Uwe Posnecker	Bronze medalist	IX IPhO	1976
Hans-Joachim Jetter	Silver medalist	X IPhO	1977
Ewald Preiss	Silver medalist	X IPhO	1977

Special prize for the best solution to the problem 1

Wolfgang Breymann	Silver medalist	X IPhO	1977
Andreas Bolz	Bronze medalist	X IPhO	1977
Ralf Nasilowski	Honourable mention	X IPhO	1977
Manfred Lehn	Silver medalist	XI IPhO	1979
Andreas Ronecker	Bronze medalist	XI IPhO	1979
Uwe Schmök	Bronze medalist	XI IPhO	1979
Dirk Bormann	Honourable mention	XI IPhO	1979
Wolf-Heinrich Rech	Honourable mention	XI IPhO	1979
Andreas Quirrenbach	Gold medalist	XII IPhO	1981

Special prize for the best solution to the problem 3

Manfred Lehn	Gold medalist	XII IPhO	1981
Andreas Klumper	Silver medalist	XII IPhO	1981
Harald Anlauf	Silver medalist	XII IPhO	1981
Stefan Müller	Bronze medalist	XII IPhO	1981

Special prize for the best solution to the problem 1

Manfred Lehn	Gold medalist	XIII IPhO	1982
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Absolute winner

Special prize for the third-time-over participation in the International Physics Olympiads

Claudio Emmrich	Gold medalist	XIII IPhO	1982
Martin Töx	Silver medalist	XIII IPhO	1982

Special prize for the best solution to the problem 3

Hartmut Löwen	Bronze medalist	XIII IPhO	1982
Uwe Birkenheuer	Honourable mention	XIII IPhO	1982
Roland Schultze	Silver medalist	XIV IPhO	1983
Thomas Kerler	Silver medalist	XIV IPhO	1983
Andrea Hölschner	Bronze medalist	XIV IPhO	1983
Robert Sandrock	Bronze medalist	XIV IPhO	1983
Daniel Poloni	Honourable mention	XIV IPhO	1983
Dirk Graudenz	Silver medalist	XV IPhO	1984

Special prize for the best formal presentation of the solutions to the experimental problems

Thomas Müller	Silver medalist	XV IPhO	1984
Klaus Becker	Bronze medalist	XV IPhO	1984
Michael Skeide	Bronze medalist	XV IPhO	1984
Michael Ringe	Honourable mention	XV IPhO	1984
Norbert Bollow	Silver medalist	XVI IPhO	1985

WINNERS BY COUNTRIES

Peter Schupp	Silver medalist	XVI IPhO	1985
Reiner Hippmann	Bronze medalist	XVI IPhO	1985
Olaf Wendt	Bronze medalist	XVI IPhO	1985
Ralf Vendenhouten	Honourable mention	XVI IPhO	1985
Peter Schupp	Bronze medalist	XVII IPhO	1986
Joachim Schüth	Bronze medalist	XVII IPhO	1986
<i>Special prize for the best solution to the problem 3</i>			
Felix Finster	Bronze medalist	XVII IPhO	1986
Kay Jörg Wiese	Honourable mention	XVII IPhO	1986
Hermann Held	Honourable mention	XVII IPhO	1986
Klaus Hallatschek	Silver medalist	XVIII IPhO	1987
Cristoph Tiele	Silver medalist	XVIII IPhO	1987
Gunther Seitz	Bronze medalist	XVIII IPhO	1987
Martin Krause	Bronze medalist	XVIII IPhO	1987
Stephan Jeiter	Honourable mention	XVIII IPhO	1987
Gunther Seitz	Gold medalist	XIX IPhO	1988
Klaus Hallatschek	Gold medalist	XIX IPhO	1988
Bernd Eberth Ammann	Bronze medalist	XIX IPhO	1988
Udo Karthaus	Bronze medalist	XIX IPhO	1988
Christopher Balzereit	Bronze medalist	XIX IPhO	1988
Olaf Kummer	Gold medalist	XX IPhO	1989
Jens Lang	Gold medalist	XX IPhO	1989
Udo Karthaus	Silver medalist	XX IPhO	1989
Volker Gebhardt	Silver medalist	XX IPhO	1989
Volker Springel	Bronze medalist	XX IPhO	1989
Robert Kiendl	Silver medalist	XXI IPhO	1990
Alexander Smola	Silver medalist	XXI IPhO	1990
Volker Springel	Silver medalist	XXI IPhO	1990
Jens Lang	Bronze medalist	XXI IPhO	1990
Matthias Bochtler	Bronze medalist	XXI IPhO	1990

WINNERS BY COUNTRIES

Greece

Ioannis Vetsikas	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Petros Christopoulos	Honourable mention	XXVI IPhO	1995
John Kordonis	Bronze medalist	XXXV IPhO	2004
Georgios Skolianos	Honourable mention	XXXVI IPhO	2005
Alexandros Manolakos	Honourable mention	XXXVI IPhO	2005
Efthymios Karaiskos	Honourable mention	XXXVII IPhO	2006
Ioannis Ntagkas	Honourable mention	XXXVII IPhO	2006
Ioannis Dimitroglou	Honourable mention	XXXVIII IPhO	2007
Konstantinos Lontos	Honourable mention	XXXIX IPhO	2008
Dimitrios Matakias	Honourable mention	XLI IPhO	2010
Athanasios Karathanos	Honourable mention	XLI IPhO	2010
Stefanos Marinos	Honourable mention	XLI IPhO	2010
Evangelos Chatziafratis	Honourable mention	XLI IPhO	2010
Miltiadis Paschalis	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Hong Kong

Sung-fung Sum	Gold medalist	XXXV IPhO	2004
<i>Special prize for the best participant among the countries that joined or rejoined the IPhO in 2004 (by Dr. W. Gorzkowski - President of the IPhOs)</i>			
Ho Kin Fai	Silver medalist	XXXV IPhO	2004
Cheung Shi	Bronze medalist	XXXV IPhO	2004
Law Man Long	Honourable mention	XXXV IPhO	2004
Lok Man Tsui	Gold medalist	XXXVI IPhO	2005
Ka Hei Kolen Cheung	Silver medalist	XXXVI IPhO	2005
Kai Tsun Johnson Lai	Bronze medalist	XXXVI IPhO	2005
Wa Wing Cheng	Bronze medalist	XXXVI IPhO	2005
Tim Wai Yeung	Honourable mention	XXXVI IPhO	2005
So Kin Ming	Silver medalist	XXXVII IPhO	2006
Ng Kwong Hei	Silver medalist	XXXVII IPhO	2006
Chan Ching King	Silver medalist	XXXVII IPhO	2006
Lee Tak Man Desmond	Bronze medalist	XXXVII IPhO	2006
Wa Kit Wong	Honourable mention	XXXVII IPhO	2006
Wai Tat Ho	Silver medalist	XXXVIII IPhO	2007
Yue Hang Leung	Bronze medalist	XXXVIII IPhO	2007
Wai Yeung Lam	Bronze medalist	XXXVIII IPhO	2007
Tze Ho Tang	Bronze medalist	XXXVIII IPhO	2007
Tsang Keung Chan	Bronze medalist	XXXVIII IPhO	2007
Leung Ka-hei	Gold medalist	XXXIX IPhO	2008
Fung Cheok-yin	Bronze medalist	XXXIX IPhO	2008
Sung Ching Wong	Bronze medalist	XXXIX IPhO	2008
Lui Kam-to	Bronze medalist	XXXIX IPhO	2008
Tang Wai-hung	Bronze medalist	XXXIX IPhO	2008
Yu Lik Hang	Gold medalist	XL IPhO	2009
Poon Ting Fung, Jeffrey	Silver medalist	XL IPhO	2009
Lam Kin	Silver medalist	XL IPhO	2009
Yeung Wing Ki	Bronze medalist	XL IPhO	2009
Lee Tak Yan	Bronze medalist	XL IPhO	2009
Jonathan Han Son Ma	Gold medalist	XLI IPhO	2010
Andy Loo	Silver medalist	XLI IPhO	2010
Wai Ho Tang	Bronze medalist	XLI IPhO	2010
Hok Kan Tsang	Bronze medalist	XLI IPhO	2010
Laurence Yik Lok Leung	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Hungary

Sándor Szalay	1. Prize	I IPhO	1967
<i>Absolute winner</i>			
László Mihály	4. Prize	I IPhO	1967
Ferenc Marossy	Honourable mention	I IPhO	1967
László Takács	Silver medalist	II IPhO	1968
László Mihály	Bronze medalist	II IPhO	1968
Péter Maróti	Gold medalist	III IPhO	1969
József Spitzer	Gold medalist	III IPhO	1969
Péter Kálmán	Gold medalist	III IPhO	1969
László Andor	Silver medalist	III IPhO	1969
Péter Horváthy	Silver medalist	III IPhO	1969
András Keresztúri	Silver medalist	IV IPhO	1970
Pál Ormos	Silver medalist	IV IPhO	1970
András Nagy	Bronze medalist	IV IPhO	1970
Kornél Sailer	Honourable mention	IV IPhO	1970
Ádám Tichy-Rács	Gold medalist	V IPhO	1971
<i>Absolute winner</i>			
Tamás Mosó	Silver medalist	V IPhO	1971
Ferenc Iglói	Bronze medalist	V IPhO	1971
Lajos Gács	Bronze medalist	V IPhO	1971
Zoltán Szabó	Honourable mention	V IPhO	1971
Zoltán Szabó	Gold medalist	VI IPhO	1972
<i>Absolute winner</i>			
<i>Special prize for the best solutions to the problem on mechanics</i>			
<i>Special prize for the best solutions to the problem on electricity</i>			
Gyula Imhof	Bronze medalist	VI IPhO	1972
<i>Special prize for the best solutions to the problem on mechanics</i>			
András Kövér	Bronze medalist	VI IPhO	1972
Nándor Éber	Bronze medalist	VI IPhO	1972
Lajos Gács	Honourable mention	VI IPhO	1972
Géza Meszéna	Gold medalist	VII IPhO	1974
György Pálfalvi	Bronze medalist	VII IPhO	1974
Károly Vladár	Bronze medalist	VII IPhO	1974
József Schmidt	Gold medalist	VIII IPhO	1975
Béla Faragó	Silver medalist	VIII IPhO	1975
Jenő Szép	Silver medalist	VIII IPhO	1975
Géza Györgyi	Bronze medalist	VIII IPhO	1975
Attila Virosztek	Bronze medalist	VIII IPhO	1975
Péter Vankó	Bronze medalist	IX IPhO	1976
<i>Special prize for the best participant of the national team</i>			
Béla Faragó	Honourable mention	IX IPhO	1976
Mihály Gulyás	Honourable mention	IX IPhO	1976
Attila Virosztek	Honourable mention	IX IPhO	1976
Csaba Biegl	Bronze medalist	X IPhO	1977
István Döry	Bronze medalist	X IPhO	1977
György Kriza	Bronze medalist	X IPhO	1977

WINNERS BY COUNTRIES

Péter Vankó	Bronze medalist	X IPhO	1977
Zsolt Kovács	Honourable mention	X IPhO	1977
Zoltán Kaufmann	Gold medalist	XI IPhO	1979
Gyula Bene	Bronze medalist	XI IPhO	1979
András Csordás	Honourable mention	XI IPhO	1979
Zoltán Szalontai	Honourable mention	XI IPhO	1979
Sándor Palasik	Silver medalist	XII IPhO	1981
János Tamás Pörtl	Silver medalist	XII IPhO	1981
András Mogyorósi	Bronze medalist	XII IPhO	1981
Ferenc Glück	Bronze medalist	XII IPhO	1981
Ferenc Czakó	Honourable mention	XII IPhO	1981
Gábor Tóth	Gold medalist	XIII IPhO	1982
András Mogyorósi	Gold medalist	XIII IPhO	1982
Zoltán Szállási	Silver medalist	XIII IPhO	1982
Péter Földiák	Bronze medalist	XIII IPhO	1982
János Fent	Bronze medalist	XIV IPhO	1983
Miklós Náray	Bronze medalist	XIV IPhO	1983
Ottó Árkossy	Bronze medalist	XIV IPhO	1983
Béla Gyuricza	Bronze medalist	XIV IPhO	1983
Zsolt Frei	Honourable mention	XIV IPhO	1983
Gyula Fodor	Gold medalist	XV IPhO	1984
Péter Csillag	Bronze medalist	XV IPhO	1984
László Erdős	Bronze medalist	XV IPhO	1984
József Frigó	Bronze medalist	XV IPhO	1984
Gábor Fáth	Honourable mention	XV IPhO	1984
Zoltán Egyed	Silver medalist	XVI IPhO	1985
Antal Jakovác	Bronze medalist	XVI IPhO	1985
Ákos Németh-Buhin	Honourable mention	XVI IPhO	1985
Zoltán Kántor	Bronze medalist	XVII IPhO	1986
Antal Jakovác	Bronze medalist	XVII IPhO	1986
András Kaiser	Bronze medalist	XVII IPhO	1986
András Leitereg	Honourable mention	XVII IPhO	1986
Tamás Tasnádi	Honourable mention	XVII IPhO	1986
Gábor Drasny	Silver medalist	XVIII IPhO	1987
Gyula Szokoly	Bronze medalist	XVIII IPhO	1987
Gergely Zaránd	Bronze medalist	XVIII IPhO	1987
András Vasy	Honourable mention	XVIII IPhO	1987
Péter Balogh	Honourable mention	XVIII IPhO	1987
Gábor Drasny	Gold medalist	XIX IPhO	1988
Norbert Miskolczi	Silver medalist	XIX IPhO	1988
Tamás Hauer	Silver medalist	XIX IPhO	1988
Csaba Csáki	Bronze medalist	XIX IPhO	1988
Attila Fucskár	Bronze medalist	XIX IPhO	1988
Szabolcs Késmárki	Gold medalist	XX IPhO	1989
<i>Special prize for the second highest score</i>			
Szilárd Szabó	Silver medalist	XX IPhO	1989
Gábor Felső	Silver medalist	XX IPhO	1989
Zoltán Hidvégi	Bronze medalist	XX IPhO	1989
János Rékási	Bronze medalist	XXI IPhO	1990
Ákos Csilling	Bronze medalist	XXI IPhO	1990

WINNERS BY COUNTRIES

András Boncz	Bronze medalist	XXI IPhO	1990
István Németh	Honourable mention	XXI IPhO	1990
András Czirók	Gold medalist	XXII IPhO	1991
Szabolcs Káli	Gold medalist	XXII IPhO	1991
Péter Falus	Silver medalist	XXII IPhO	1991
András Boncz	Bronze medalist	XXII IPhO	1991
István Daruka	Bronze medalist	XXII IPhO	1991
Dénes Molnár	Silver medalist	XXIII IPhO	1992
Imre Kondor	Bronze medalist	XXIII IPhO	1992
Sándor Katz	Honourable mention	XXIII IPhO	1992
Béla Kulcsár	Honourable mention	XXIII IPhO	1992
Katalin Varju	Honourable mention	XXIII IPhO	1992
<i>Special prize for most original experimental set-up and way to extract the results</i>			
<i>Special prize for girls that have participated in the contest</i>			
Sándor Katz	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Gábor Veres	Gold medalist	XXIV IPhO	1993
<i>Special prize for the practical problem 1</i>			
Lajos Molnár	Gold medalist	XXIV IPhO	1993
<i>Special prize for the theoretical problem 2</i>			
Péter Urbán	Bronze medalist	XXIV IPhO	1993
András Gefferth	Honourable mention	XXIV IPhO	1993
Tibor Németh	Honourable mention	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Attila Kárpáti	Honourable mention	XXV IPhO	1994
<i>Special gold medal in theory</i>			
Krisztián Kovács	Honourable mention	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Péter Horváth	Honourable mention	XXV IPhO	1994
Dezső Varga	Gold medalist	XXVI IPhO	1995
Péter Horváth	Silver medalist	XXVI IPhO	1995
Krisztián Kovács	Bronze medalist	XXVI IPhO	1995
Tibor Németh	Bronze medalist	XXVI IPhO	1995
János Zoltán Szabó	Bronze medalist	XXVI IPhO	1995
Márton Perényi	Silver medalist	XXVII IPhO	1996
Gábor Zsolt Tóth	Silver medalist	XXVII IPhO	1996
Rezső Lovas	Bronze medalist	XXVII IPhO	1996
Baldvin Kovács	Bronze medalist	XXVII IPhO	1996
Zoltán Kurucz	Honourable mention	XXVII IPhO	1996
Péter Várkonyi	Silver medalist	XXVIII IPhO	1997
Gábor Braun	Bronze medalist	XXVIII IPhO	1997
Gábor Négyesi	Bronze medalist	XXVIII IPhO	1997
Imre Koncz	Honourable mention	XXVIII IPhO	1997
Gábor Kovács	Honourable mention	XXVIII IPhO	1997
Bálint Tóth	Bronze medalist	XXIX IPhO	1998
Dávid Végh	Bronze medalist	XXIX IPhO	1998
Ádám Zawadowski	Bronze medalist	XXIX IPhO	1998

WINNERS BY COUNTRIES

Ferenc Sarlós	Bronze medalist	XXIX IPhO	1998
Gábor Somogyi	Bronze medalist	XXIX IPhO	1998
Ákos Hegedűs	Gold medalist	XXX IPhO	1999
Gergely Katona	Silver medalist	XXX IPhO	1999
Csaba Péterfalvi	Silver medalist	XXX IPhO	1999
Merse Előd Gáspár	Silver medalist	XXX IPhO	1999
Nándor Gulyás	Bronze medalist	XXX IPhO	1999
Ákos Hegedűs	Gold medalist	XXXI IPhO	2000
Balázs Pozsgay	Gold medalist	XXXI IPhO	2000
András Mathé	Bronze medalist	XXXI IPhO	2000
Merse Előd Gáspár	Bronze medalist	XXXI IPhO	2000
Gergely Patay	Bronze medalist	XXXI IPhO	2000
László Siroki	Silver medalist	XXXII IPhO	2001
Balázs Pozsgay	Silver medalist	XXXII IPhO	2001
Péter Varju	Silver medalist	XXXII IPhO	2001
Bence Béky	Bronze medalist	XXXII IPhO	2001
Ádám Nagy	Bronze medalist	XXXII IPhO	2001
László Siroki	Gold medalist	XXXIII IPhO	2002
Bence Béky	Gold medalist	XXXIII IPhO	2002
Sándor Tóth	Gold medalist	XXXIII IPhO	2002
Attila Geresdi	Silver medalist	XXXIII IPhO	2002
Tivadar Pápai	Bronze medalist	XXXIII IPhO	2002
László Balogh	Silver medalist	XXXIV IPhO	2003
Sándor Tóth	Bronze medalist	XXXIV IPhO	2003
Máté Vigh	Bronze medalist	XXXIV IPhO	2003
Balázs Szekeres	Bronze medalist	XXXIV IPhO	2003
Tamás Sarkadi	Honourable mention	XXXIV IPhO	2003
Márton Horváth	Gold medalist	XXXV IPhO	2004
Péter Kómár	Gold medalist	XXXV IPhO	2004

Special prize for the best score in the experimental part of the competition

Márk Mezei	Silver medalist	XXXV IPhO	2004
Máté Vigh	Silver medalist	XXXV IPhO	2004
Áron Szabó	Honourable mention	XXXV IPhO	2004
Gábor Halász	Gold medalist	XXXVI IPhO	2005

Absolute winner

Special prize for the best scores in the theoretical part of the competition (ex aequo)

Péter Kómár	Gold medalist	XXXVI IPhO	2005
Péter Kiss	Gold medalist	XXXVI IPhO	2005
András Gyenis	Bronze medalist	XXXVI IPhO	2005
Dániel Varjas	Bronze medalist	XXXVI IPhO	2005
Gábor Halász	Gold medalist	XXXVII IPhO	2006

Special prize for the best score in the theoretical part of the competition

Gábor Kónya	Silver medalist	XXXVII IPhO	2006
Gábor Széchenyi	Silver medalist	XXXVII IPhO	2006
Balázs Meszéna	Silver medalist	XXXVII IPhO	2006
András Molnár	Silver medalist	XXXVII IPhO	2006
Gábor Kónya	Gold medalist	XXXVIII IPhO	2007

Special prize for the best score in the theoretical part of the competition

WINNERS BY COUNTRIES

Balázs Meszéna	Silver medalist	XXXVIII IPhO	2007
Miklós Werner	Silver medalist	XXXVIII IPhO	2007
Gábor Almási	Bronze medalist	XXXVIII IPhO	2007
Lénárd Szolnoki	Bronze medalist	XXXVIII IPhO	2007
Lénárd Szolnoki	Silver medalist	XXXIX IPhO	2008
Máté Balogh	Bronze medalist	XXXIX IPhO	2008
Balázs Szalkai	Bronze medalist	XXXIX IPhO	2008
Gábor Almási	Bronze medalist	XXXIX IPhO	2008
Lia Izabella Lovas	Honourable mention	XXXIX IPhO	2008
Lia Izabella Lovas	Gold medalist	XL IPhO	2009
Máté Balogh	Silver medalist	XL IPhO	2009
Márton Bence Farkas	Silver medalist	XL IPhO	2009
Daqian Wang	Silver medalist	XL IPhO	2009
Ádám Varga	Bronze medalist	XL IPhO	2009
Zoltán Jéhn	Gold medalist	XLI IPhO	2010
<i>Special prize for achieving highest score in experimental exam</i>			
Ádám Varga	Gold medalist	XLI IPhO	2010
Daqian Wang	Gold medalist	XLI IPhO	2010
Tamás Hegedűs	Bronze medalist	XLI IPhO	2010
Péter Pálovics	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Iceland

Vilhjálmur Thorsteinson	Special prize	XV IPhO	1984
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>			
Gunnar Gudnason	Honourable mention	XVIII IPhO	1987
Hakon Asgrimsson	Honourable mention	XIX IPhO	1988
Kristján Leósson	Honourable mention	XX IPhO	1989
Kristján Leósson	Honourable mention	XXI IPhO	1990
Magnus Stefansson	Honourable mention	XXII IPhO	1991
David Þor Bragason	Honourable mention	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Ari Eiríksson	Special prize	XXIV IPhO	1993
<i>Special prize for the practical problem #1</i>			
Amar Mar Hrafnkelsson	Special prize	XXV IPhO	1994
<i>Special bronze medal in experiment</i>			
Gunnlaugur Thor Briem	Bronze medalist	XXVI IPhO	1995
Jón Eyvindur Bjarnason	Honourable mention	XXVIII IPhO	1997
Jón Eyvindur Bjarnason	Honourable mention	XXIX IPhO	1998
Joel Karl Fridriksson	Honourable mention	XXX IPhO	1999
Stefan Ingi Valdimarsson	Honourable mention	XXXI IPhO	2000
Kristjan Alexandersson	Bronze medalist	XXXIII IPhO	2002
Sigurdur Orn Stefansson	Honourable mention	XXXIII IPhO	2002
Ásgeir Alexandersson	Honourable mention	XXXV IPhO	2004
Haukur Sigurdarson	Honourable mention	XXXV IPhO	2004
Einar Búi Magnússon	Honourable mention	XXXVI IPhO	2005
Freyr Saevarsson	Honourable mention	XXXVII IPhO	2006
Tómas Pálsson	Honourable mention	XXXVIII IPhO	2007
Kristinn Kristinsson	Honourable mention	XL IPhO	2009
Brandur Thorgrimsson	Honourable mention	XL IPhO	2009
Sigtryggur Hauksson	Bronze medalist	XLI IPhO	2010
Gudmundur Kari Stefansson	Honourable mention	XLI IPhO	2010
Brandur Thorgrimsson	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

India

Kumar Abhishek	Silver medalist	XXIX IPhO	1998
<i>Special prize for the best participant from the countries which joined the IPhO in 1998 (Prize of the President of the IPhOs)</i>			
Bhat Vijay	Bronze medalist	XXIX IPhO	1998
<i>Special prize for the best solution to the theoretical problem no. 2</i>			
Thomas Dilys	Honourable mention	XXIX IPhO	1998
Bansal Shivi	Honourable mention	XXIX IPhO	1998
Guha Saikat	Honourable mention	XXIX IPhO	1998
<i>Special prize for the best balance between theory and experiment (Prize of the European Physical Society)</i>			
Mayank Rawat	Silver medalist	XXX IPhO	1999
Sandeep Bala	Silver medalist	XXX IPhO	1999
Amit Agarwal	Silver medalist	XXX IPhO	1999
Harsha Venkatesh Madhyastha	Silver medalist	XXX IPhO	1999
Suvrat Raju	Bronze medalist	XXX IPhO	1999
<i>Special prize for the most original solution to the theoretical problem no. 2</i>			
M Arvind	Gold medalist	XXXI IPhO	2000
Navneet Loiwal	Gold medalist	XXXI IPhO	2000
Nipun Kwatra	Bronze medalist	XXXI IPhO	2000
Abhineet Sawa	Bronze medalist	XXXI IPhO	2000
V Srikanth	Honourable mention	XXXI IPhO	2000
Nandan Dixit	Gold medalist	XXXII IPhO	2001
Parag Agarwal	Gold medalist	XXXII IPhO	2001
Arvind Thiagarajan	Gold medalist	XXXII IPhO	2001
Naresh Satyan	Silver medalist	XXXII IPhO	2001
S. Vijay Kumar	Silver medalist	XXXII IPhO	2001
Ravishankar Sundararaman	Gold medalist	XXXIII IPhO	2002
Shanthanu Bhardwaj	Silver medalist	XXXIII IPhO	2002
Sundeep Balaji	Silver medalist	XXXIII IPhO	2002
Kushal Mukherjee	Silver medalist	XXXIII IPhO	2002
Hirakendu Das	Silver medalist	XXXIII IPhO	2002
Yashodhan Kanoria	Gold medalist	XXXIV IPhO	2003
Shaleen Harlalka	Gold medalist	XXXIV IPhO	2003
Shashank Dwivedi	Bronze medalist	XXXIV IPhO	2003
Divjyot Sethi	Honourable mention	XXXIV IPhO	2003
Alekh Agarwal	Honourable mention	XXXIV IPhO	2003
Shubham Mittal	Gold medalist	XXXV IPhO	2004
Ajit Kumar Nema	Silver medalist	XXXV IPhO	2004
Kartik Mohta	Silver medalist	XXXV IPhO	2004
Ankur Goel	Bronze medalist	XXXV IPhO	2004
Avin Mittal	Bronze medalist	XXXV IPhO	2004
Piyush Srivastava	Gold medalist	XXXVI IPhO	2005
Sameer Madan	Gold medalist	XXXVI IPhO	2005
Tejaswi Venumadhav Nerella	Silver medalist	XXXVI IPhO	2005
Hema Chandra Prakash Movva	Silver medalist	XXXVI IPhO	2005
Arjun Radhakrishna	Bronze medalist	XXXVI IPhO	2005

WINNERS BY COUNTRIES

Tikekar Mehul	Gold medalist	XXXVII IPhO	2006
Mahajan Raghu	Gold medalist	XXXVII IPhO	2006
Harish Ravi	Bronze medalist	XXXVII IPhO	2006
Jha Divyanshu	Bronze medalist	XXXVII IPhO	2006
Rambhia Neha	Bronze medalist	XXXVII IPhO	2006
Rohit Singh	Gold medalist	XXXVIII IPhO	2007
Raman M. Sharma	Gold medalist	XXXVIII IPhO	2007
Harsh H. Pareek	Silver medalist	XXXVIII IPhO	2007
Pratyush S. Pandey	Silver medalist	XXXVIII IPhO	2007
Vivek U. C. Lohani	Honourable mention	XXXVIII IPhO	2007
Shitikanth	Gold medalist	XXXIX IPhO	2008
Nishant Totla	Gold medalist	XXXIX IPhO	2008
Garvit Juniwal	Gold medalist	XXXIX IPhO	2008
Kunal Shah	Gold medalist	XXXIX IPhO	2008
Saurabh Goyal	Silver medalist	XXXIX IPhO	2008
Gopi Sivakanth	Gold medalist	XL IPhO	2009
Nitin Jain	Gold medalist	XL IPhO	2009
Priyank Parikh	Gold medalist	XL IPhO	2009
Shubham Tulsiani	Gold medalist	XL IPhO	2009
Vinit Atal	Silver medalist	XL IPhO	2009
Aakanksha Sarda	Gold medalist	XLI IPhO	2010
Vipul Singh	Silver medalist	XLI IPhO	2010
Shivam Handa	Silver medalist	XLI IPhO	2010
Mehul Kumar Sharma	Silver medalist	XLI IPhO	2010
Sanchar Sharma	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Indonesia

Oki Gunawan	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Jemmy Wijaya	Honourable mention	XXIV IPhO	1993
Teguh Budimulia	Silver medalist	XXVI IPhO	1995
Agus Bani Abdillah	Bronze medalist	XXVI IPhO	1995
Herry	Honourable mention	XXVI IPhO	1995
I Putu Adiartha	Honourable mention	XXVI IPhO	1995
Rudy Raymond Harry Putra	Honourable mention	XXVI IPhO	1995
Wahyu Setyawan	Bronze medalist	XXVII IPhO	1996
Andi Soedibjo	Honourable mention	XXVII IPhO	1996
Andri Purnama	Honourable mention	XXVII IPhO	1996
Wayan Gde Widiartha	Honourable mention	XXVII IPhO	1996
Herman Pandana	Honourable mention	XXVII IPhO	1996
Boy Tanto	Bronze medalist	XXVIII IPhO	1997
Wayan Gde Widiartha	Bronze medalist	XXVIII IPhO	1997
Hendra Johnny Kwee	Honourable mention	XXVIII IPhO	1997
Barlino Effendy	Honourable mention	XXIX IPhO	1998
Boy Tanto	Honourable mention	XXIX IPhO	1998
Ikhsan Ramdan	Honourable mention	XXIX IPhO	1998
I Made Agus Wirawan	Gold medalist	XXX IPhO	1999
Ferdinand Wawolumaya	Silver medalist	XXX IPhO	1999
Jerry Prawiharjo	Bronze medalist	XXX IPhO	1999
Landobasa Lumbantobing	Bronze medalist	XXX IPhO	1999
Ma'muri	Honourable mention	XXX IPhO	1999
Halim Kusumaatmaja	Bronze medalist	XXXI IPhO	2000
Yoga Dvipayana	Bronze medalist	XXXI IPhO	2000
Bahar Riand Passa	Bronze medalist	XXXI IPhO	2000
Bremana Adhi	Bronze medalist	XXXI IPhO	2000
Zainul Abidin	Honourable mention	XXXI IPhO	2000
Rezy Pradipta	Silver medalist	XXXII IPhO	2001
Frederick Petrus	Silver medalist	XXXII IPhO	2001
Anthony Iman Hertanto	Bronze medalist	XXXII IPhO	2001
Imam Makhfudz	Bronze medalist	XXXII IPhO	2001
Rizki Muhammad Ridwan	Bronze medalist	XXXII IPhO	2001
Agustinus Peter Sahanggamu	Gold medalist	XXXIII IPhO	2002
<i>Special prize for the best participant from the host country</i>			
Widagdo Setiawan	Gold medalist	XXXIII IPhO	2002
Fajar Ardian	Gold medalist	XXXIII IPhO	2002
istopher S.A. Hendriks	Silver medalist	XXXIII IPhO	2002
Evelyn Mintarno	Bronze medalist	XXXIII IPhO	2002
Widagdo Setiawan	Gold medalist	XXXIV IPhO	2003
Rangga Perdana Budoyo	Silver medalist	XXXIV IPhO	2003
Bernard Ricardo	Silver medalist	XXXIV IPhO	2003
Yudistira Virgus	Bronze medalist	XXXIV IPhO	2003
Tri Wiyono Darsowiyono	Bronze medalist	XXXIV IPhO	2003
Yudistira Virgus	Gold medalist	XXXV IPhO	2004
Edbert Jarvis Sie	Silver medalist	XXXV IPhO	2004

WINNERS BY COUNTRIES

Andhika Putra	Bronze medalist	XXXV IPhO	2004
Ardiansyah	Bronze medalist	XXXV IPhO	2004
Ali Sucipto T	Honourable mention	XXXV IPhO	2004
Andika Putra	Gold medalist	XXXVI IPhO	2005
Ali Sucipto T	Gold medalist	XXXVI IPhO	2005
Purnawirman	Bronze medalist	XXXVI IPhO	2005
Ario Prabowo	Bronze medalist	XXXVI IPhO	2005
Michael Adrian	Bronze medalist	XXXVI IPhO	2005
Jonathan Pradana Mailoa	Gold medalist	XXXVII IPhO	2006

Absolute winner

Special prize for the best score in the experimental part of the competition

Special prize for the best participant from ASEAN countries

Pangus Ho	Gold medalist	XXXVII IPhO	2006
Irwan Ade Putra	Gold medalist	XXXVII IPhO	2006
Andy Octavian Latief	Gold medalist	XXXVII IPhO	2006
Muhammad Firmansyah Kasim	Silver medalist	XXXVII IPhO	2006
Muhammad Firmansyah Kasim	Gold medalist	XXXVIII IPhO	2007
Rudy Handoko Tanin	Silver medalist	XXXVIII IPhO	2007
Musawwadah Mukhtar	Silver medalist	XXXVIII IPhO	2007
Yosua Michael Maranatha	Silver medalist	XXXVIII IPhO	2007
David Halim	Bronze medalist	XXXVIII IPhO	2007
Kevin Winata	Gold medalist	XXXIX IPhO	2008
Rudy Handoko Tanin	Gold medalist	XXXIX IPhO	2008
Thomas Aquinas Nugraha Budi	Silver medalist	XXXIX IPhO	2008
Adam Badra Cahaya	Silver medalist	XXXIX IPhO	2008
Tyas Kokasih	Bronze medalist	XXXIX IPhO	2008
Fernaldo Richtia Winnerdy	Gold medalist	XL IPhO	2009
Winson Tanputraman	Silver medalist	XL IPhO	2009
Dzuhri Radityo Utomo	Silver medalist	XL IPhO	2009
Andri Pradana	Silver medalist	XL IPhO	2009
Paul Zakharia Fajar Hanakata	Bronze medalist	XL IPhO	2009
Christian George Emor	Gold medalist	XLI IPhO	2010
David Giovanni	Gold medalist	XLI IPhO	2010
Kevin Soedyatmiko	Gold medalist	XLI IPhO	2010
Muhammad Sohibul Maromi	Gold medalist	XLI IPhO	2010
Ahmad Ataka Awwalur Rizqi	Silver medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Iran

Ramin Farjad Rad	Bronze medalist	XX IPhO	1989
Ramin Golestanian	Bronze medalist	XX IPhO	1989
Vahid Borumand Sani	Honourable mention	XX IPhO	1989
Sali Haji Miri	Bronze medalist	XXI IPhO	1990
Mahmood Reza Kasnavi	Bronze medalist	XXII IPhO	1991
Esfandiar Bamdad	Bronze medalist	XXII IPhO	1991
Babak Amir Parviz	Bronze medalist	XXII IPhO	1991
Alireza Nasiri	Honourable mention	XXII IPhO	1991
Ozgoly Shahram	Honourable mention	XXIII IPhO	1992
Eftekhar A. Asghar	Honourable mention	XXIII IPhO	1992
Alireza Shahidzadeh	Gold medalist	XXIV IPhO	1993
<i>(Unofficial participation)</i>			
<i>Special prize for the top student of each team</i>			
Mehdi Yahya Yahyanejad	Bronze medalist	XXIV IPhO	1993
<i>(Unofficial participation)</i>			
Rahim Bagheri	Honourable mention	XXIV IPhO	1993
<i>(Unofficial participation)</i>			
Alireza Nujeh	Honourable mention	XXIV IPhO	1993
<i>(Unofficial participation)</i>			
Saviz Saffarian	Honourable mention	XXIV IPhO	1993
<i>(Unofficial participation)</i>			
Kiaee Ali	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Servati Payman	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in experiment</i>			
Zare Dashti Pedram	Honourable mention	XXV IPhO	1994
<i>Special silver medal in experiment</i>			
Yasaman Farzan	Honourable mention	XXV IPhO	1994
<i>Special prize for the best girl student</i>			
<i>Special silver medal in theory</i>			
Tarighat Alireza	Honourable mention	XXV IPhO	1994
Yaser Kerachian	Gold medalist	XXVI IPhO	1995
Alireza Khalili	Gold medalist	XXVI IPhO	1995
Parisa Fallahi Marvast	Silver medalist	XXVI IPhO	1995
Vahid Shahrezaei	Silver medalist	XXVI IPhO	1995
Amirhosein Pourmousa	Silver medalist	XXVI IPhO	1995
Sina Valadkhan	Gold medalist	XXVII IPhO	1996
Niyayesh Afshordi	Silver medalist	XXVII IPhO	1996
Kaveh Khodjasteh Lakelayeh	Silver medalist	XXVII IPhO	1996
Farzin Habib Beigi	Silver medalist	XXVII IPhO	1996
Ali Farhang Mehr	Silver medalist	XXVII IPhO	1996
Sayed Mehdi Anvari	Gold medalist	XXVIII IPhO	1997
<i>Absolute winner</i>			
Farzad Parvareh	Silver medalist	XXVIII IPhO	1997

WINNERS BY COUNTRIES

Sayed Mahdi Fazeli	Silver medalist	XXVIII IPhO	1997
Reza Salem	Silver medalist	XXVIII IPhO	1997
Mohammad Sedighi	Bronze medalist	XXVIII IPhO	1997
Tehrani Yashar	Gold medalist	XXIX IPhO	1998
Hafezi Mohammad	Silver medalist	XXIX IPhO	1998
Azar Hossein	Silver medalist	XXIX IPhO	1998
Davaniasl Soroush	Silver medalist	XXIX IPhO	1998
Aghilian Iman	Bronze medalist	XXIX IPhO	1998
Sadegh Dabiri	Gold medalist	XXX IPhO	1999

Special prize for five best total scores (Prizes of Venice Province)

Mohammad Hossein Taghavi	Gold medalist	XXX IPhO	1999
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Special prize for five best total scores (Prizes of Venice Province)

Ali Saadat Melli	Gold medalist	XXX IPhO	1999
Shervan Fashandi	Gold medalist	XXX IPhO	1999
Aydin Babakhani	Gold medalist	XXX IPhO	1999
Payam Seifi	Silver medalist	XXXI IPhO	2000
Ehsan Ardestanizadeh	Silver medalist	XXXI IPhO	2000
Pouyan Ghaemi Mohammadi	Silver medalist	XXXI IPhO	2000
Mahdieh Bagher Shemirani	Bronze medalist	XXXI IPhO	2000
Kamiar Rahnama Rad	Bronze medalist	XXXI IPhO	2000
Ali Farahanchi	Gold medalist	XXXII IPhO	2001

Special prize for the best score in the theoretical part of the competition

Iman Aganj	Silver medalist	XXXII IPhO	2001
Seyed Peyman Shariat Panahi	Silver medalist	XXXII IPhO	2001
Hamed Alikhani	Silver medalist	XXXII IPhO	2001
Ali Vakili	Bronze medalist	XXXII IPhO	2001
Amir Reza Mohsenzadeh Kermani	Gold medalist	XXXIII IPhO	2002
Ehsan Aganj	Gold medalist	XXXIII IPhO	2002
Yousef Abbasi Asl	Gold medalist	XXXIII IPhO	2002
Mohammad Faghfoor-Maghrebi	Gold medalist	XXXIII IPhO	2002

Special prize for the best score in the theoretical part of the competition

Behtash Babadi	Gold medalist	XXXIII IPhO	2002
Arman Akbarian Kaljahi	Gold medalist	XXXIV IPhO	2003
Hadi Fatemi Shariatpanahi	Gold medalist	XXXIV IPhO	2003
Farshid Ghasemi	Silver medalist	XXXIV IPhO	2003
Morteza Hakimi Siboni	Silver medalist	XXXIV IPhO	2003
Mani Kashanianfard	Silver medalist	XXXIV IPhO	2003
Behrooz Abiri	Gold medalist	XXXV IPhO	2004
Mehradad Mirbabayi	Gold medalist	XXXV IPhO	2004
Mehrtash Babadi	Gold medalist	XXXV IPhO	2004
Farhad Pashakhanloo	Silver medalist	XXXV IPhO	2004
Hamid Reza Chalabi	Bronze medalist	XXXV IPhO	2004
Roshan Tovrani	Gold medalist	XXXVI IPhO	2005
Ashkan Jafar Poor Koujahi	Gold medalist	XXXVI IPhO	2005
Seyed Ahmadreza Hosseini	Silver medalist	XXXVI IPhO	2005
Ali Shahad	Bronze medalist	XXXVI IPhO	2005
Seyed Peiman Nezam Abadi	Bronze medalist	XXXVI IPhO	2005
Asoudegi Nima	Gold medalist	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Ehsan Gholami	Silver medalist	XXXVII IPhO	2006
Tavafoghi Jahromi Hamid Reza	Silver medalist	XXXVII IPhO	2006
Kohani Shahab	Silver medalist	XXXVII IPhO	2006
Seyed Mohammad Hassan Shapourian	Silver medalist	XXXVII IPhO	2006
Mohammad Hallajian	Gold medalist	XXXVIII IPhO	2007
Mohammad Mehdi Asefzadeh	Gold medalist	XXXVIII IPhO	2007
Amin Rezaeezadeh	Silver medalist	XXXVIII IPhO	2007
Mohammad Ali Emami Khansari	Silver medalist	XXXVIII IPhO	2007
Ali-Reza Shahbaazi	Bronze medalist	XXXVIII IPhO	2007
Jamshid Rezaei Mianroodi	Bronze medalist	XXXIX IPhO	2008
Mehran Ebrahimian	Bronze medalist	XXXIX IPhO	2008
Amir Najafi	Bronze medalist	XXXIX IPhO	2008
Amirabas Salarkia	Bronze medalist	XXXIX IPhO	2008
Cina Aghamohammadi	Bronze medalist	XXXIX IPhO	2008
Kasra Hejazi	Silver medalist	XL IPhO	2009
Arvin Shahbazi Moghaddam	Silver medalist	XL IPhO	2009
Mohammadreza Mohammadi	Silver medalist	XL IPhO	2009
Amirhossein Tajdini	Bronze medalist	XL IPhO	2009
Reza Javadinezhad	Honourable mention	XL IPhO	2009
Ardalan Khazraei	Silver medalist	XLI IPhO	2010
Ali Mohammad Pazandeh	Bronze medalist	XLI IPhO	2010
Farid Sattari	Bronze medalist	XLI IPhO	2010
Pouria Gharouni	Bronze medalist	XLI IPhO	2010
Mahdi Soleymani	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Israel

Refael Gil	Bronze medalist	XXV IPhO	1994
<i>Special gold medal in theory</i>			
<i>Prize for the best student of newly participating countries given by the Secretary of International Board of IPhO, Dr. Waldemar Gorzkowski</i>			
Zlotnik Vadim	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in experiment</i>			
Budnik Ran	Honourable mention	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Bshara Nafe'a	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Dimitry Levinson	Silver medalist	XXVI IPhO	1995
Erez Berg	Silver medalist	XXVI IPhO	1995
Guy Bensky	Bronze medalist	XXVI IPhO	1995
Jonathan Devor	Bronze medalist	XXVI IPhO	1995
Yossi Farjoun	Honourable mention	XXVI IPhO	1995
Boaz Katz	Bronze medalist	XXVII IPhO	1996
Guy Bensky	Honourable mention	XXVII IPhO	1996
Pavel Radzivilovsky	Honourable mention	XXVII IPhO	1996
Ron Livneh	Silver medalist	XXVIII IPhO	1997
Andrey Klinger	Bronze medalist	XXVIII IPhO	1997
Mark Koudritsky	Honourable mention	XXVIII IPhO	1997
Evgeni Begelfor	Honourable mention	XXVIII IPhO	1997
Noor Elad	Bronze medalist	XXIX IPhO	1998
Ariel Amir	Bronze medalist	XXIX IPhO	1998
Bunin Guy	Honourable mention	XXIX IPhO	1998
Mark Koudritsky	Honourable mention	XXIX IPhO	1998
Ariel Amir	Gold medalist	XXX IPhO	1999
Roy Harpaz	Bronze medalist	XXX IPhO	1999
Amitai Zernik	Bronze medalist	XXX IPhO	1999
Eyal Hitron	Bronze medalist	XXX IPhO	1999
Gil Litichever	Honourable mention	XXX IPhO	1999
Artyom Tonkikh	Bronze medalist	XXXI IPhO	2000
Raikhlin Vladimir	Honourable mention	XXXI IPhO	2000
Amitai Zernik	Honourable mention	XXXI IPhO	2000
Noam Raphael	Bronze medalist	XXXII IPhO	2001
Michael Khanevsky	Honourable mention	XXXII IPhO	2001
Oded Tsur	Honourable mention	XXXII IPhO	2001
Yaakov Neumann	Silver medalist	XXXIV IPhO	2003
Ilya Gurwich	Bronze medalist	XXXIV IPhO	2003
Dmitry Faifman	Honourable mention	XXXIV IPhO	2003
Ruslan Berdichevsky	Honourable mention	XXXIV IPhO	2003
Veronika Ulychny	Honourable mention	XXXIV IPhO	2003
Dmitry Faifman	Silver medalist	XXXV IPhO	2004
Ilya Gringlaz	Silver medalist	XXXV IPhO	2004
Vasili Galka	Bronze medalist	XXXV IPhO	2004
Yair Carmon	Bronze medalist	XXXV IPhO	2004

WINNERS BY COUNTRIES

Avraham Aminov	Honourable mention	XXXV IPhO	2004
Michael Shalyt	Bronze medalist	XXXVI IPhO	2005
Sivan Ginzburg	Bronze medalist	XXXVI IPhO	2005
Leonid Pogorelyuk	Bronze medalist	XXXVI IPhO	2005
Almong Yalinewitz	Honourable mention	XXXVI IPhO	2005
Valery Belayev	Honourable mention	XXXVI IPhO	2005
Leonid Pogorelyuk	Silver medalist	XXXVII IPhO	2006
Itshac Batkilin	Silver medalist	XXXVII IPhO	2006
Gal Hochberg	Bronze medalist	XXXVII IPhO	2006
Amir Shayari	Bronze medalist	XXXVII IPhO	2006
Erez Timnat	Honourable mention	XXXVII IPhO	2006
Nitzan Artzy	Silver medalist	XXXIX IPhO	2008
Gilad Weiss	Bronze medalist	XXXIX IPhO	2008
Shachar Or	Bronze medalist	XXXIX IPhO	2008
Yaniv Sadeh	Bronze medalist	XXXIX IPhO	2008
Oleg Milshtein	Honourable mention	XXXIX IPhO	2008
Itamar Hason	Gold medalist	XL IPhO	2009
Oded Zewi	Silver medalist	XL IPhO	2009
Michael Puzevsky	Bronze medalist	XL IPhO	2009
Shachar Carmeli	Bronze medalist	XL IPhO	2009
Geva Sheinvald	Bronze medalist	XL IPhO	2009
Navot Silberstein	Silver medalist	XLI IPhO	2010
Geva Sheinvald	Silver medalist	XLI IPhO	2010
Anatoli Tsinovoy	Silver medalist	XLI IPhO	2010
Bar Alon	Silver medalist	XLI IPhO	2010
Amir Raz	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Italy

Pierpaolo Peirano	Bronze medalist	XIX IPhO	1988
Mauro Cossi	Honourable mention	XIX IPhO	1988
Silvano de Franceschi	Honourable mention	XX IPhO	1989
Federico Toschi	Honourable mention	XX IPhO	1989
Gerardo Ballabio	Bronze medalist	XXI IPhO	1990
Ciro Cattuto	Honourable mention	XXI IPhO	1990
Filippo Fiori	Bronze medalist	XXII IPhO	1991
Lombardi Marco	Bronze medalist	XXIII IPhO	1992
Ferrari Gabriele	Honourable mention	XXIII IPhO	1992
Basso Filippo	Honourable mention	XXIII IPhO	1992
Marco Galimberti	Bronze medalist	XXIV IPhO	1993

Special prize for the top student of each team

Iacopo Carusotto	Bronze medalist	XXIV IPhO	1993
Andrea Montanari	Honourable mention	XXIV IPhO	1993
Davide Gaiotto	Gold medalist	XXVI IPhO	1995
Stefano Luin	Bronze medalist	XXVI IPhO	1995
Luigi Cantini	Honourable mention	XXVI IPhO	1995

Special prize for the most original solution to the second experimental problem

Matteo Toschi	Honourable mention	XXVI IPhO	1995
Vito Iacovino	Silver medalist	XXVII IPhO	1996
Luigi Cantini	Silver medalist	XXVII IPhO	1996
Andrea Sportiello	Honourable mention	XXVII IPhO	1996
Andrea Zugna	Honourable mention	XXVII IPhO	1996
Guido Festuccia	Honourable mention	XXVII IPhO	1996
Guido Festuccia	Silver medalist	XXVIII IPhO	1997
Stefano Cesi	Honourable mention	XXVIII IPhO	1997
Michele Papucci	Honourable mention	XXVIII IPhO	1997
Antonello Scardicchio	Honourable mention	XXVIII IPhO	1997
Francesco Benini	Honourable mention	XXIX IPhO	1998
Panico Giuliano	Honourable mention	XXIX IPhO	1998
Agostino Butti	Special prize	XXIX IPhO	1998

Special prize for the participants who were very close to win a regular honorable mention

Gabriele Vajente	Silver medalist	XXX IPhO	1999
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Special prize for the best participant from the host country (Grant of the Italian Physical Society)

Francesco Benini	Silver medalist	XXX IPhO	1999
Luca Ferretti	Silver medalist	XXX IPhO	1999
Carlo Castellana	Bronze medalist	XXX IPhO	1999
Andrea Barison	Honourable mention	XXX IPhO	1999
Carlo Castellana	Bronze medalist	XXXI IPhO	2000
Tivadar Mach	Honourable mention	XXXI IPhO	2000
Stefano Pugnetti	Bronze medalist	XXXII IPhO	2001
Giovanni Petrucciani	Honourable mention	XXXII IPhO	2001
Andrea Tarelli	Bronze medalist	XXXIII IPhO	2002
Andrea Simonetto	Honourable mention	XXXIII IPhO	2002

WINNERS BY COUNTRIES

Giuseppe Valletta	Honourable mention	XXXIII IPhO	2002
Francesco Mancarella	Honourable mention	XXXIII IPhO	2002
Enrico Tombetti	Honourable mention	XXXIV IPhO	2003
Paolo Lodone	Honourable mention	XXXIV IPhO	2003
Gianpiero Caruso	Honourable mention	XXXIV IPhO	2003
Daniele Valtorta	Bronze medalist	XXXV IPhO	2004
Alessandro Zucca	Honourable mention	XXXV IPhO	2004
Roberto Farolfi	Honourable mention	XXXV IPhO	2004
Daniele Fognini	Bronze medalist	XXXVI IPhO	2005
Luca Barbieri	Bronze medalist	XXXVI IPhO	2005
Stefano Attanasio	Honourable mention	XXXVI IPhO	2005
Angelo Russomanno	Honourable mention	XXXVI IPhO	2005
Federico Bonetti	Honourable mention	XXXVI IPhO	2005
Marco Peruzzi	Bronze medalist	XXXVII IPhO	2006
Andrea Petri	Bronze medalist	XXXVII IPhO	2006
Nicola Pierazzo	Bronze medalist	XXXVII IPhO	2006
Alessandro Farace	Bronze medalist	XXXVII IPhO	2006
Giorgio Busoni	Honourable mention	XXXVII IPhO	2006
Nicol� Grilli	Bronze medalist	XXXVIII IPhO	2007
Mattia C. Sormani	Bronze medalist	XXXVIII IPhO	2007
Denis Nardin	Honourable mention	XXXVIII IPhO	2007
Emanuele Sobacchi	Honourable mention	XXXVIII IPhO	2007
Stefano Bolzonella	Honourable mention	XXXVIII IPhO	2007
Giacomo De Palma	Silver medalist	XXXIX IPhO	2008
Andrea Caleo	Silver medalist	XXXIX IPhO	2008
Gennady Uraltsev	Honourable mention	XXXIX IPhO	2008
Iacopo Torre	Honourable mention	XXXIX IPhO	2008
Massimo Valerio Preite	Honourable mention	XXXIX IPhO	2008
Giuliano Chiriaco	Silver medalist	XL IPhO	2009
Stefano Rulli	Silver medalist	XL IPhO	2009
Matteo Ippoliti	Bronze medalist	XL IPhO	2009
Paolo Comaschi	Bronze medalist	XL IPhO	2009
Vittorio Sala	Bronze medalist	XL IPhO	2009
Giuliano Chiriaco	Silver medalist	XLI IPhO	2010
Stefano Rulli	Silver medalist	XLI IPhO	2010
Stefano Paesani	Bronze medalist	XLI IPhO	2010
Fedor Getman	Honourable mention	XLI IPhO	2010
Alessio Calzona	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Japan

Hikita Tatsuyuki	Silver medalist	XXXVII IPhO	2006
<i>Special prize for the best participant from the countries which joined or rejoined the IPhO in 2006 (by. Dr. W. Gorzkowski - President of the IPhOs)</i>			
Yoshiki Tanaka	Bronze medalist	XXXVII IPhO	2006
Tanizaki Yuya	Bronze medalist	XXXVII IPhO	2006
Nozoe Takashi	Bronze medalist	XXXVII IPhO	2006
Yuto Murashita	Honourable mention	XXXVII IPhO	2006
Satoru Takakura	Gold medalist	XXXVIII IPhO	2007
Yuto Murashita	Gold medalist	XXXVIII IPhO	2007
Yusuke Morita	Silver medalist	XXXVIII IPhO	2007
Kento Masuda	Silver medalist	XXXVIII IPhO	2007
Daiki Nishiguchi	Bronze medalist	XXXVIII IPhO	2007
Yuto Murashita	Gold medalist	XXXIX IPhO	2008
Eiichi Matsumoto	Silver medalist	XXXIX IPhO	2008
Shuhei Yoshida	Bronze medalist	XXXIX IPhO	2008
Shotaro Akahori	Honourable mention	XXXIX IPhO	2008
Katsuhiko Matsuhisa	Honourable mention	XXXIX IPhO	2008
Yuto Ashida	Gold medalist	XL IPhO	2009
Sho Higashikawa	Gold medalist	XL IPhO	2009
Hiroyuki Namba	Silver medalist	XL IPhO	2009
Takeru Yokota	Bronze medalist	XL IPhO	2009
Takashi Ando	Bronze medalist	XL IPhO	2009
Ryusuke Hamazaki	Silver medalist	XLI IPhO	2010
Atsushi Yamamura	Bronze medalist	XLI IPhO	2010
Ayako Mano	Bronze medalist	XLI IPhO	2010
Ryosuke Masuda	Bronze medalist	XLI IPhO	2010
Yui Sawa	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Kazakhstan

Anuar Bitanof	Honourable mention	XXVIII IPhO	1997
<i>Special prize for the best participant from the countries which joined the IPhOs in 1997 (Prize of the President of the IPhOs)</i>			
Rassul Karabalin	Honourable mention	XXVIII IPhO	1997
Rassul Karabalin	Bronze medalist	XXIX IPhO	1998
Kairat Akhmetov	Honourable mention	XXIX IPhO	1998
Andrey Sapronov	Silver medalist	XXX IPhO	1999
Kairat Akhmetov	Bronze medalist	XXX IPhO	1999
Zhanybek Alpichshev	Bronze medalist	XXX IPhO	1999
Yaroslav Alexandrov	Honourable mention	XXX IPhO	1999
Danil Murtazin	Honourable mention	XXXI IPhO	2000
Danil Murtazin	Gold medalist	XXXII IPhO	2001
Viatcheslav Muravev	Silver medalist	XXXII IPhO	2001
Denis Atrashenko	Honourable mention	XXXII IPhO	2001
Yernur Rysmagambetov	Gold medalist	XXXIII IPhO	2002
Rafael Mavlyukev	Bronze medalist	XXXIII IPhO	2002
Talgat Ismukhamedov	Honourable mention	XXXIII IPhO	2002
Yernur Rysmagambetov	Silver medalist	XXXIV IPhO	2003
Leoned Kardapoltsev	Honourable mention	XXXIV IPhO	2003
Maxim Shpilkin	Honourable mention	XXXIV IPhO	2003
Denis Utkin	Honourable mention	XXXIV IPhO	2003
Denis Utkin	Bronze medalist	XXXV IPhO	2004
Ruslan Manakhayev	Bronze medalist	XXXV IPhO	2004
Yelzhas Otynshiyev	Bronze medalist	XXXV IPhO	2004
Daulet Askarov	Honourable mention	XXXV IPhO	2004
Nessipbek Mynbayev	Honourable mention	XXXV IPhO	2004
Daulet Askarov	Silver medalist	XXXVI IPhO	2005
Vladimir Bychkov	Bronze medalist	XXXVI IPhO	2005
Akhmed Saidaliyev	Bronze medalist	XXXVI IPhO	2005
Yevgeniy Zagayevskiy	Bronze medalist	XXXVI IPhO	2005
Yermek Kaipov	Honourable mention	XXXVI IPhO	2005
Vladimir Bychkov	Silver medalist	XXXVII IPhO	2006
Yermek Kaipov	Bronze medalist	XXXVII IPhO	2006
Pavel Levchenko	Honourable mention	XXXVII IPhO	2006
Yerbol Y. Bekbayev	Silver medalist	XXXVIII IPhO	2007
Aibek A. Mukhamediyev	Honourable mention	XXXVIII IPhO	2007
Zhandos Z. Seksembayev	Honourable mention	XXXVIII IPhO	2007
Nasharov A. Askar	Honourable mention	XXXVIII IPhO	2007
Akhyn Zhagsalag	Bronze medalist	XXXIX IPhO	2008
Berdibek Shapagat	Bronze medalist	XXXIX IPhO	2008
Vyacheslav Li	Honourable mention	XXXIX IPhO	2008
Sidorenko Andrey	Honourable mention	XXXIX IPhO	2008
Akhyn Zhagsalag	Gold medalist	XL IPhO	2009
<i>Special prize for the most original solution of the experimental problem (donated by the European Physical Society)</i>			
Zhanibek Kaimuldenov	Gold medalist	XL IPhO	2009
Vvacheslav LI	Silver medalist	XL IPhO	2009

WINNERS BY COUNTRIES

Askar Amangeldy	Silver medalist	XL IPhO	2009
Aldiyar Nurmanov	Honourable mention	XL IPhO	2009
Zhaslan Baraisov	Silver medalist	XLI IPhO	2010
Kemeldinov Aidyn	Silver medalist	XLI IPhO	2010
Nurzhas Aidynov	Silver medalist	XLI IPhO	2010
Tamirlan Seidakhmetov	Silver medalist	XLI IPhO	2010
Manatuly Angsar	Silver medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Kuwait

Abdul Aziz Gheloum	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			

WINNERS BY COUNTRIES

Kyrgyzstan

Mirbek Mamatibraimovich Samiev	Silver medalist	XXXIII IPhO	2002
<i>Special prize for the best participant from the countries which joined the IPhO in 2002 (Prize of the President of the IPhOs)</i>			
Damir Kalashnikov	Bronze medalist	XXXV IPhO	2004
Sultan Imenov	Honourable mention	XXXV IPhO	2004
Sultan Imenov	Honourable mention	XXXVI IPhO	2005
Sultan Imenov	Bronze medalist	XXXVII IPhO	2006
Azat Sulaev	Bronze medalist	XXXVII IPhO	2006
Maksim Stepanenko	Honourable mention	XXXVII IPhO	2006
Maksim Stepanenko	Silver medalist	XXXVIII IPhO	2007
Azat Sulaev	Honourable mention	XXXVIII IPhO	2007
Maksim Stepanenko	Bronze medalist	XXXIX IPhO	2008
Ulan Apsatar	Honourable mention	XXXIX IPhO	2008
Nurgazy Nazhimidinov	Honourable mention	XLI IPhO	2010
Kurmanbek Kaiyrbekov	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Latvia

Vyacheslavs Kascheyevs	Bronze medalist	XXVII IPhO	1996
Maris Valdats	Bronze medalist	XXVIII IPhO	1997
Karlis Mikelsons	Honourable mention	XXVIII IPhO	1997
Martins Verdins	Honourable mention	XXVIII IPhO	1997
Karlis Goba	Gold medalist	XXX IPhO	1999
Guntis Feldmanis	Silver medalist	XXX IPhO	1999
Andris Gulans	Bronze medalist	XXX IPhO	1999
Peteris Ledins	Bronze medalist	XXXII IPhO	2001
Egons Lavendelis	Honourable mention	XXXII IPhO	2001
Gunārs Grundmanis	Honourable mention	XXXII IPhO	2001
Gunārs Grundmanis	Bronze medalist	XXXIII IPhO	2002
Karlis Podins	Honourable mention	XXXIII IPhO	2002
Maris Ozols	Honourable mention	XXXIII IPhO	2002
Ansis Rosmanis	Honourable mention	XXXIII IPhO	2002
Ansis Rosmanis	Bronze medalist	XXXIV IPhO	2003
Pjotrs Grishins	Bronze medalist	XXXIV IPhO	2003
Toms Atteka	Honourable mention	XXXIV IPhO	2003
Imants Kaldre	Honourable mention	XXXIV IPhO	2003
Janis Cimurs	Honourable mention	XXXV IPhO	2004
Jevgenijs Baranovs	Honourable mention	XXXV IPhO	2004
Martins Bricis	Honourable mention	XXXV IPhO	2004
Andrejs Sabanskis	Bronze medalist	XXXVII IPhO	2006
Glebs Ivanovskis	Honourable mention	XXXVII IPhO	2006
Guntars Kitenbergs	Honourable mention	XXXVII IPhO	2006
Mārtiņš Purins	Bronze medalist	XXXVIII IPhO	2007
Gļebs Ivanovskis	Bronze medalist	XXXVIII IPhO	2007
Guntars Kitenbergs	Honourable mention	XXXVIII IPhO	2007
Jurijs Varnels	Honourable mention	XXXVIII IPhO	2007
Aleksejs Fomins	Honourable mention	XXXIX IPhO	2008
Janis Bronka	Honourable mention	XXXIX IPhO	2008
Janis Caune	Honourable mention	XXXIX IPhO	2008
Aleksandr Sorokin	Honourable mention	XXXIX IPhO	2008
Andrew Hmelev	Honourable mention	XL IPhO	2009
Vents Kandars	Honourable mention	XL IPhO	2009
Sergejs Lukanihins	Honourable mention	XLI IPhO	2010
Artūrs Znotiņš	Honourable mention	XLI IPhO	2010
Andrej Hmelev	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Liechtenstein

Fabian Hassler	Bronze medalist	XXX IPhO	1999
David Oehri	Honourable mention	XXXVI IPhO	2005

WINNERS BY COUNTRIES

Lithuania

Rascius Algirdas	Bronze medalist	XXIII IPhO	1992
Egidijus Anisimovas	Bronze medalist	XXIII IPhO	1992
Egidijus Anisimovas	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Miglius Alaburda	Honourable mention	XXIV IPhO	1993
Lazauskas Rimantas	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Danielis Rutkauskas	Bronze medalist	XXVI IPhO	1995
Tomas Juknevičius	Honourable mention	XXVI IPhO	1995
Audrius Alkauskas	Honourable mention	XXVII IPhO	1996
Julius Ruseckas	Honourable mention	XXVII IPhO	1996
Ramūnas Augulis	Honourable mention	XXVII IPhO	1996
Vidas Pazusis	Bronze medalist	XXVIII IPhO	1997
Ramūnas Augulis	Bronze medalist	XXVIII IPhO	1997
Marius Mikučionis	Honourable mention	XXVIII IPhO	1997
Vidas Pazusis	Special prize	XXIX IPhO	1998
<i>Special prize for the participants who were very close to win a regular honorable mention</i>			
Nerijus Rusteika	Bronze medalist	XXX IPhO	1999
Justas Brazauskas	Bronze medalist	XXX IPhO	1999
Vidas Pazusis	Bronze medalist	XXX IPhO	1999
Eimantas Jatkonis	Honourable mention	XXX IPhO	1999
Jurgis Pasukonis	Bronze medalist	XXXI IPhO	2000
Jurgis Pasukonis	Silver medalist	XXXII IPhO	2001
Jevgenij Solovjov	Bronze medalist	XXXII IPhO	2001
Vytautas Liuolia	Honourable mention	XXXII IPhO	2001
Vytautas Liuolia	Honourable mention	XXXIII IPhO	2002
Julius Taulavicius	Honourable mention	XXXIII IPhO	2002
Dalius Tauraitis	Honourable mention	XXXIII IPhO	2002
Donatas Majus	Bronze medalist	XXXV IPhO	2004
Kastytis Zubovas	Bronze medalist	XXXV IPhO	2004
Andrius Krasauskas	Honourable mention	XXXV IPhO	2004
Maksim Ivanov	Honourable mention	XXXV IPhO	2004
Kastytis Zubovas	Bronze medalist	XXXVI IPhO	2005
Jevgenij Chmeliov	Bronze medalist	XXXVI IPhO	2005
Maksim Jeskevic	Honourable mention	XXXVI IPhO	2005
Audrūnas Gruslys	Honourable mention	XXXVI IPhO	2005
Andrius Štikonas	Honourable mention	XXXVI IPhO	2005
Vladas Zaleskas	Bronze medalist	XXXVII IPhO	2006
Audrūnas Gruslys	Bronze medalist	XXXVII IPhO	2006
Aleksas Mazeliauskas	Honourable mention	XXXVII IPhO	2006
Lukas Krasauskas	Honourable mention	XXXVII IPhO	2006
Andrius Štikonas	Honourable mention	XXXVII IPhO	2006
Žilvinas Rimas	Bronze medalist	XXXVIII IPhO	2007
Aleksas Mazeliauskas	Honourable mention	XXXVIII IPhO	2007
Arūnas Radzvilavičius	Honourable mention	XXXVIII IPhO	2007
Gediminas Pekšys	Honourable mention	XXXVIII IPhO	2007

WINNERS BY COUNTRIES

Lukas Krasauskas	Honourable mention	XXXVIII IPhO	2007
Povilas Kanapickas	Bronze medalist	XXXIX IPhO	2008
Vladimir Chorosaeu	Honourable mention	XXXIX IPhO	2008
Tadas Kartanas	Bronze medalist	XL IPhO	2009
Gabija Zemaityte	Bronze medalist	XL IPhO	2009
Emilis Pileckis	Honourable mention	XL IPhO	2009
Algirdas Baskys	Honourable mention	XL IPhO	2009
Povilas Kanapickas	Honourable mention	XL IPhO	2009
Gabija Žemaityte	Silver medalist	XLI IPhO	2010
Tadas Kartanas	Silver medalist	XLI IPhO	2010
Rimas Trumpa	Bronze medalist	XLI IPhO	2010
Vladas Jurkevičius	Bronze medalist	XLI IPhO	2010
Justas Dauparas	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Macau

Kam Chon Fai	Bronze medalist	XXXVII IPhO	2006
Wan Chap Wong	Honourable mention	XXXVII IPhO	2006
Hon Lam Lai	Bronze medalist	XXXIX IPhO	2008
Chi Tou Lam	Bronze medalist	XLI IPhO	2010
Chi Meng Wong	Bronze medalist	XLI IPhO	2010
Wai Meng Fong	Bronze medalist	XLI IPhO	2010
Tong Seng Leong	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Malaysia

Kwong Chang Chee	Honourable mention	XXXIII IPhO	2002
Lim Chun Yee	Honourable mention	XXXIII IPhO	2002
Ting Kee Yong	Honourable mention	XXXIII IPhO	2002
Chee Hang Seng	Honourable mention	XXXV IPhO	2004
Lee Tuan Cheong	Honourable mention	XXXV IPhO	2004
Mohd Nasri Kasuan	Honourable mention	XXXV IPhO	2004
Yeo Hock Chai	Honourable mention	XXXV IPhO	2004
Lim Chun Pin	Bronze medalist	XXXVI IPhO	2005
Chia Ling Chew	Honourable mention	XXXVI IPhO	2005
Ho Teck Hsien	Honourable mention	XXXVI IPhO	2005
Low Ching Hwa	Bronze medalist	XXXVII IPhO	2006
Goh Boon Chong	Honourable mention	XXXVII IPhO	2006
Khoo Kent Loong	Honourable mention	XXXVII IPhO	2006
Khoo Kent Loong	Bronze medalist	XXXVIII IPhO	2007
Cavan Chiam Choon Hao	Honourable mention	XXXVIII IPhO	2007
Ng Xin Zhao	Honourable mention	XXXVIII IPhO	2007
Mohd Farhan Mohd Jafri	Honourable mention	XXXVIII IPhO	2007
Ng Xin Zhao	Silver medalist	XXXIX IPhO	2008
Phan Chow Fu	Honourable mention	XXXIX IPhO	2008
Chew Kok Wei	Bronze medalist	XLI IPhO	2010
Mohamad Kamil Idris	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Mexico

Rodrigo Pelayo	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Idrish Huet	Honourable mention	XXX IPhO	1999
Rodrigo Javier Noriega Manéz	Honourable mention	XXXIII IPhO	2002
Vicente Rodríguez Gómez	Honourable mention	XXXV IPhO	2004
Uriel Alberto Díaz Reynoso	Honourable mention	XXXVI IPhO	2005
Nayeli Rodríguez	Honourable mention	XXXVII IPhO	2006
Juan A. Rodríguez García	Honourable mention	XXXVIII IPhO	2007
Romeo De Coss Martínez	Honourable mention	XXXIX IPhO	2008
Juan Pablo Porras Pérez Guerrero	Honourable mention	XXXIX IPhO	2008
David Eduardo Hernández Sánchez	Bronze medalist	XL IPhO	2009
<i>Special prize for the best Mexican competitor</i>			
Edgar Andrés Sánchez García	Bronze medalist	XL IPhO	2009
Juan Manuel Vergara González	Honourable mention	XLI IPhO	2010
Sandily Rivera Gálvez	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Moldova

Viktor Vikhrov	Honourable mention	XXVI IPhO	1995
Alexandr Marcoci	Honourable mention	XXVII IPhO	1996
Aleksandr Andreev	Honourable mention	XXVII IPhO	1996
Victor Bordeianu	Bronze medalist	XXVIII IPhO	1997
Andrei Miron	Honourable mention	XXVIII IPhO	1997
Siloci Andrei	Honourable mention	XXIX IPhO	1998
Victor Bordeianu	Honourable mention	XXIX IPhO	1998
Vladlen Iacovlevici Timciuc	Bronze medalist	XXX IPhO	1999
Eugen Gaburov	Honourable mention	XXXI IPhO	2000
Gheorghe Chistol	Honourable mention	XXXII IPhO	2001
Gheorghe Chistol	Silver medalist	XXXIII IPhO	2002
Vitali Sevcenco	Honourable mention	XXXIV IPhO	2003
Alexandru Galamaga	Honourable mention	XXXIV IPhO	2003
Parpalac Roman	Silver medalist	XXXV IPhO	2004
Cojuhari Dmitri	Bronze medalist	XXXV IPhO	2004
Sorbalo Eugen	Bronze medalist	XXXV IPhO	2004
Alexandru Galamaga	Honourable mention	XXXV IPhO	2004
Eugeniu Plamadeala	Honourable mention	XXXV IPhO	2004
Vladimir Vanovschi	Bronze medalist	XXXVI IPhO	2005
Eugeniu Plamadeala	Bronze medalist	XXXVI IPhO	2005
Alexandr Volosciuc	Bronze medalist	XXXVI IPhO	2005
Veaceslav Abetkin	Honourable mention	XXXVI IPhO	2005
Eugeniu Vanovchi	Silver medalist	XXXVII IPhO	2006
Eugeniu Plamadeala	Honourable mention	XXXVII IPhO	2006
Igor Burovenco	Honourable mention	XXXVII IPhO	2006
Vladimir Vanovschi	Bronze medalist	XXXVIII IPhO	2007
Stefan Sanduleanu	Bronze medalist	XXXVIII IPhO	2007
Vitalii Abetkin	Honourable mention	XXXVIII IPhO	2007
Dmitrii Lemesevski	Gold medalist	XXXIX IPhO	2008
Stefan Sanduleanu	Bronze medalist	XXXIX IPhO	2008
Artiom Patrinea	Bronze medalist	XXXIX IPhO	2008
Victor Buza	Honourable mention	XXXIX IPhO	2008
Mariana Lopusanschi	Honourable mention	XXXIX IPhO	2008
Alexei Zubarev	Bronze medalist	XL IPhO	2009
Victor Buza	Honourable mention	XL IPhO	2009
Zbirnea Alexei	Honourable mention	XL IPhO	2009
Zubarev Alexei	Silver medalist	XLI IPhO	2010
Zbirnea Alexei	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Mongolia

Altankhuyag Bilguun	Honourable mention	XXX IPhO	1999
Adiyasuren Altanbileg	Honourable mention	XXX IPhO	1999
Norovjav Tegshbayar	Honourable mention	XXXIII IPhO	2002
Buyandalai Altansargai	Honourable mention	XXXV IPhO	2004
Otgonbaatar Myagmar	Honourable mention	XXXV IPhO	2004
Oidovdorj Gankhuyag	Honourable mention	XXXV IPhO	2004
Otgonbaatar Myagmar	Bronze medalist	XXXVI IPhO	2005
Otgonbaatar Uuganbayar	Honourable mention	XXXVI IPhO	2005
Dashdavaa Khureltulga	Honourable mention	XXXVI IPhO	2005
Otgonbaatar Myagmar	Silver medalist	XXXVII IPhO	2006
Otgonbaatar Uuganbayar	Bronze medalist	XXXVII IPhO	2006
Dashdavaa Khureltulga	Bronze medalist	XXXVII IPhO	2006
Otgonbaatar Uuganbayar	Honourable mention	XXXVIII IPhO	2007
Enkhee Temuulen	Honourable mention	XXXVIII IPhO	2007
Battumur Batkhishig	Bronze medalist	XXXIX IPhO	2008
Byambadorj Tsenguun	Honourable mention	XXXIX IPhO	2008
Dorjpurev Bold	Honourable mention	XXXIX IPhO	2008
Naranbat Battuvshin	Honourable mention	XXXIX IPhO	2008
Bold Bilegsaikhan	Honourable mention	XXXIX IPhO	2008
Bold Dorjpurev	Bronze medalist	XLI IPhO	2010
Batkhuysag Batsaikhan	Bronze medalist	XLI IPhO	2010
Khuslent Boldbaatar	Honourable mention	XLI IPhO	2010
Undralbat Enkhbayar	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Nepal

Bishal Lamichhane	Honourable mention	XXXVIII IPhO	2007
<i>Special prize Gorzkowsky medalist (for the best participant among the countries that joined the IPhO 2007 for the first time)</i>			
Rohan Poudel	Bronze medalist	XL IPhO	2009
Nishchal Raj Baral	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Netherlands

Arend Rensink	Bronze medalist	XIII IPhO	1982
Robert Spreeuw	Honourable mention	XIII IPhO	1982
Erik Hakvoort	Silver medalist	XIV IPhO	1983
<i>Special prize for the problem 3</i>			
Jan de Boer	Gold medalist	XV IPhO	1984
Absolute winner			
<i>Special prize for the best total score in theory</i>			
Frank Robijn	Bronze medalist	XV IPhO	1984
Gerard Barkema	Honourable mention	XV IPhO	1984
Pieter Maris	Honourable mention	XV IPhO	1984
Menke Ubbens	Honourable mention	XV IPhO	1984
Phons Bloemen	Bronze medalist	XVI IPhO	1985
Peter Zegelaar	Bronze medalist	XVI IPhO	1985
Jeroen Nijhof	Honourable mention	XVI IPhO	1985
Alec Maassen van den Brink	Silver medalist	XVII IPhO	1986
Bastiaan V. de Bakker	Bronze medalist	XVII IPhO	1986
Jeroen Nijhof	Honourable mention	XVII IPhO	1986
Alain Verberkmoes	Honourable mention	XVII IPhO	1986
Bastiaan V. de Bakker	Gold medalist	XVIII IPhO	1987
Robbert R. R. Nix	Bronze medalist	XVIII IPhO	1987
Dirk K. de Vries	Honourable mention	XVIII IPhO	1987
Hervé Kuijten	Honourable mention	XVIII IPhO	1987
Reyer Gerlagh	Silver medalist	XIX IPhO	1988
Jeroen Paasschens	Bronze medalist	XIX IPhO	1988
Kees Van Kemenade	Honourable mention	XIX IPhO	1988
Jan Swart	Honourable mention	XIX IPhO	1988
<i>Special prize for the best solution to the problem 2</i>			
Sjoerd Stallinga	Honourable mention	XIX IPhO	1988
Eric Cator	Gold medalist	XX IPhO	1989
Rolf Oldeman	Silver medalist	XX IPhO	1989
Romke Jonker	Silver medalist	XX IPhO	1989
<i>Special prize for the best solution to the experimental problem</i>			
Martijn Mulders	Bronze medalist	XX IPhO	1989
Arnold Metselaar	Honourable mention	XX IPhO	1989
Pieter-Tjerk de Boer	Bronze medalist	XXI IPhO	1990
Han-Kwang Nienhuys	Honourable mention	XXI IPhO	1990
Igor Passchier	Honourable mention	XXI IPhO	1990
Roger Bergs	Honourable mention	XXI IPhO	1990
Gilles Vissenberg	Honourable mention	XXI IPhO	1990
Chris Stolk	Silver medalist	XXII IPhO	1991
Han-Kwang Nienhuys	Bronze medalist	XXII IPhO	1991
Raoul Trines	Bronze medalist	XXII IPhO	1991
Jan De Wit	Honourable mention	XXII IPhO	1991
Chris Stolk	Silver medalist	XXIII IPhO	1992
Wagenaar Daniel	Silver medalist	XXIII IPhO	1992
Wilms Maikel	Bronze medalist	XXIII IPhO	1992

WINNERS BY COUNTRIES

Hulsebos Edo	Bronze medalist	XXIII IPhO	1992
Leisink Martijn	Honourable mention	XXIII IPhO	1992
Frank Van Lankvelt	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Jan-Alexander Heimel	Bronze medalist	XXIV IPhO	1993
Marco Van Leeuwen	Honourable mention	XXIV IPhO	1993
Erik Kieft	Gold medalist	XXVI IPhO	1995
Astrid de Wijn	Honourable mention	XXVI IPhO	1995
Jeroen Wijnhout	Honourable mention	XXVI IPhO	1995
Jan Willem Knopper	Honourable mention	XXVI IPhO	1995
Astrid de Wijn	Bronze medalist	XXVII IPhO	1996
Daniel Hofman	Honourable mention	XXVII IPhO	1996
Gijs Van Oort	Bronze medalist	XXVIII IPhO	1997
Francis Weyzig	Bronze medalist	XXVIII IPhO	1997
Paul Hamelinck	Honourable mention	XXVIII IPhO	1997
Reinder Cuperus	Honourable mention	XXVIII IPhO	1997
van der Walle Peter	Honourable mention	XXIX IPhO	1998
Tillema Erik	Honourable mention	XXIX IPhO	1998
Wibbens Phebo	Honourable mention	XXIX IPhO	1998
Jaap Eldering	Silver medalist	XXX IPhO	1999
Mathijs Vogelzang	Silver medalist	XXX IPhO	1999
David de Kloet	Bronze medalist	XXX IPhO	1999
Jan Kuipers	Bronze medalist	XXX IPhO	1999
Arthur Corstanje	Bronze medalist	XXX IPhO	1999
Pim Altena	Bronze medalist	XXXI IPhO	2000
Maarten van der Schrieck	Honourable mention	XXXI IPhO	2000
Selma de Mink	Honourable mention	XXXI IPhO	2000
Bart Van Den Dries	Bronze medalist	XXXII IPhO	2001
Joost Hoogeveen	Bronze medalist	XXXII IPhO	2001
Dion Boesten	Bronze medalist	XXXII IPhO	2001
Germ Oostra	Bronze medalist	XXXII IPhO	2001
Eelco De Jong	Honourable mention	XXXII IPhO	2001
Timothy George Budd	Bronze medalist	XXXIII IPhO	2002
Marinus Zwart	Bronze medalist	XXXIII IPhO	2002
Nicolaas Jacobus Henricus Boon	Bronze medalist	XXXIII IPhO	2002
Thomas Ten Cate	Honourable mention	XXXIII IPhO	2002
Arie Peterson	Honourable mention	XXXIV IPhO	2003
Wilke van der Schee	Honourable mention	XXXIV IPhO	2003
Sander Kersten	Honourable mention	XXXIV IPhO	2003
Wilke van der Schee	Silver medalist	XXXV IPhO	2004
Emil Mark Bode	Honourable mention	XXXV IPhO	2004
Kasper Duivenvoorden	Honourable mention	XXXV IPhO	2004
Pieter Cornelis Bons	Honourable mention	XXXV IPhO	2004
Sander Kupers	Honourable mention	XXXVI IPhO	2005
Thessa Fokkema	Honourable mention	XXXVI IPhO	2005
Ton van den Bremer	Honourable mention	XXXVI IPhO	2005
Paul Musegaas	Bronze medalist	XXXVII IPhO	2006
Maarten Buffing	Bronze medalist	XXXVII IPhO	2006
Jasper Van Abswoude	Honourable mention	XXXVII IPhO	2006
Yvette Welling	Honourable mention	XXXVIII IPhO	2007

WINNERS BY COUNTRIES

Rogier Huurman	Honourable mention	XXXVIII IPhO	2007
Marcel Scholten	Honourable mention	XXXVIII IPhO	2007
Marcel Scholten	Honourable mention	XXXIX IPhO	2008
Christiaan Douma	Honourable mention	XXXIX IPhO	2008
Koen Schakenraad	Honourable mention	XXXIX IPhO	2008
van Beek Roeland	Honourable mention	XXXIX IPhO	2008
Robbie Hermsen	Bronze medalist	XL IPhO	2009
Pieter De Haan	Bronze medalist	XL IPhO	2009
Mark Boer	Bronze medalist	XL IPhO	2009
Maurits Van Heijningen	Honourable mention	XL IPhO	2009
Fanny Ummelen	Honourable mention	XL IPhO	2009
David Venhoek	Bronze medalist	XLI IPhO	2010
Mark Wijnen	Honourable mention	XLI IPhO	2010
Mark van Loon	Honourable mention	XLI IPhO	2010
Martijn Goorden	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

New Zealand

Bevan Juan Cresswell	Bronze medalist	XXVI IPhO	1995
<i>Special prize for the best result in a group of countries that joined the competition in 1995 (Prize of the President of the IPhOs)</i>			
Timothy Raymond Evans	Honourable mention	XXVI IPhO	1995
Michael Richardson	Honourable mention	XXVII IPhO	1996
Kelsey Grant	Honourable mention	XXVIII IPhO	1997
Amy Peng	Honourable mention	XXX IPhO	1999
William Han	Honourable mention	XXX IPhO	1999
Pang-Che Huang	Honourable mention	XXX IPhO	1999

WINNERS BY COUNTRIES

Nigeria

Fadiran Olulawa	Special prize	XXXVII IPhO	2006
<i>Special prize for the best participant from African countries</i>			
Mohammed Adamu Isa	Honourable mention	XXXIX IPhO	2008
Jesuoluwajoba Ebenezer Ademehin	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Norway

Lars Hoff	Special prize	XV IPhO	1984
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>			
Roar Lauritzen	Bronze medalist	XIX IPhO	1988
Arne H. Juul	Honourable mention	XIX IPhO	1988
Trond Reitan	Honourable mention	XIX IPhO	1988
Lars B. Schroeder	Honourable mention	XIX IPhO	1988
Øyvind Tafjord	Bronze medalist	XX IPhO	1989
Hans Olav Sundfør	Bronze medalist	XX IPhO	1989
Roger Klausen	Honourable mention	XX IPhO	1989
Morten Kloster	Gold medalist	XXII IPhO	1991
Jorgen Lorentz	Honourable mention	XXII IPhO	1991
Bergli Joakim	Honourable mention	XXIII IPhO	1992
Gangstad Finn Arne	Honourable mention	XXIII IPhO	1992
Jostein Natvig	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Tore August Kro	Honourable mention	XXVI IPhO	1995
Oddmar Rune Eiksund	Honourable mention	XXVI IPhO	1995
Haavard Alnes	Honourable mention	XXVII IPhO	1996
Dagfinn Moerkrid	Honourable mention	XXVII IPhO	1996
Christian Nakling	Honourable mention	XXVII IPhO	1996
Øyvind Grotmol	Bronze medalist	XXX IPhO	1999
Hans Winther	Honourable mention	XXXIV IPhO	2003
Jon Venstad	Honourable mention	XXXIV IPhO	2003
Jostein Bø Fløystad	Honourable mention	XXXV IPhO	2004
Geir Bogfjellmo	Honourable mention	XXXVII IPhO	2006
Martin Hauge	Honourable mention	XXXVIII IPhO	2007
Knut Andreas Meyer	Bronze medalist	XL IPhO	2009
Eirik Løhaugen Fjærbu	Bronze medalist	XL IPhO	2009
Runar Schistad Skålbones	Honourable mention	XL IPhO	2009
Robert Hagala	Bronze medalist	XLI IPhO	2010
David Kleiven	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Pakistan

Yaser Raza Khan	Honourable mention	XXXII IPhO	2001
<i>Special prize for the best participant from the countries which joined the IPhO in 2001 (Prize of the President of the IPhOs)</i>			
Syed Abid Hasan Naqvi	Bronze medalist	XXXIII IPhO	2002
Wasil Intsar Mohar	Bronze medalist	XXXIII IPhO	2002
Omair Safwan Malik	Honourable mention	XXXIII IPhO	2002
Murad Tariq	Honourable mention	XXXIII IPhO	2002
Osama Ahmad	Honourable mention	XXXIII IPhO	2002
Umair Sadiq	Bronze medalist	XXXIV IPhO	2003
<i>Special prize for the best participant from the countries which joined the IPhO in the last three years (Prize of the President of the IPhOs)</i>			
Wajahat Faheem Khan	Honourable mention	XXXIV IPhO	2003
Amir Ali i	Honourable mention	XXXV IPhO	2004
Foad Tahir	Honourable mention	XXXV IPhO	2004
Sabeen Faridi	Honourable mention	XXXV IPhO	2004
Nabeel Rehman Shami	Honourable mention	XXXVI IPhO	2005
Dawood Tariq	Honourable mention	XXXVI IPhO	2005
Fahad Mahmood	Honourable mention	XXXVII IPhO	2006
Zeeshan Javed	Honourable mention	XXXVIII IPhO	2007
Suleman Mahmood	Honourable mention	XXXVIII IPhO	2007
Hamza Aftab	Silver medalist	XXXIX IPhO	2008
Madiha Hussain	Bronze medalist	XXXIX IPhO	2008
Syed Waqas Raza Jafri	Honourable mention	XXXIX IPhO	2008
Ahmad Bilal Asghar	Honourable mention	XXXIX IPhO	2008
Harres Bin Tariq	Bronze medalist	XL IPhO	2009
Muhammad Zain ul Abideen Ali Khas	Bronze medalist	XL IPhO	2009
Aamir Ayub	Honourable mention	XL IPhO	2009
Muhammad Musab Jilani	Honourable mention	XL IPhO	2009
Muhammad Abdur Rafae	Honourable mention	XLI IPhO	2010
Amna Shahab	Honourable mention	XLI IPhO	2010
Mufaddal Abid Marvi	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

People's Republic of China

Lin Chen	Silver medalist	XVII IPhO	1986
Wei Xing	Bronze medalist	XVII IPhO	1986
Zang Ming	Honourable mention	XVII IPhO	1986
Chen Xun	Silver medalist	XVIII IPhO	1987
Li Jin Hui	Silver medalist	XVIII IPhO	1987
Tang Peng Fei	Bronze medalist	XVIII IPhO	1987
Wu Aj Hua	Bronze medalist	XVIII IPhO	1987
Zhang Yan Ping	Bronze medalist	XVIII IPhO	1987
Yangsong Chen	Gold medalist	XIX IPhO	1988
Jianbo Xu	Silver medalist	XIX IPhO	1988
Feng Chen	Silver medalist	XIX IPhO	1988
Aidong Ding	Bronze medalist	XIX IPhO	1988

Special prize for the best solution to the problem 1

Jian Chen	Honourable mention	XIX IPhO	1988
Yan Jing	Silver medalist	XX IPhO	1989
Mao Yong	Silver medalist	XX IPhO	1989
Qiu Dong Yu	Silver medalist	XX IPhO	1989
Ge Ning	Silver medalist	XX IPhO	1989

Special prize for the best solution to the problem 3

Lin Xiao Fan	Bronze medalist	XX IPhO	1989
Min-Yang Wu	Gold medalist	XXI IPhO	1990
Gang Zhou	Gold medalist	XXI IPhO	1990
Wei Yang	Silver medalist	XXI IPhO	1990
Bo-You Chen	Bronze medalist	XXI IPhO	1990
Zhi-Yong Duan	Bronze medalist	XXI IPhO	1990
Tairan Wang	Gold medalist	XXII IPhO	1991
Yu Xiang Ren	Gold medalist	XXII IPhO	1991
Pei Qi Xuan	Gold medalist	XXII IPhO	1991
Lei Xia	Gold medalist	XXII IPhO	1991
Qiang Lu	Gold medalist	XXII IPhO	1991
Chen Han	Gold medalist	XXIII IPhO	1992

Absolute winner

Special prize for absolute winner (courtesy: Hewlett-Packard)

Li Yi	Gold medalist	XXIII IPhO	1992
Shi Changchun	Gold medalist	XXIII IPhO	1992
Zhang Lintao	Gold medalist	XXIII IPhO	1992
Luo Weidong	Gold medalist	XXIII IPhO	1992
Junan Zhang	Gold medalist	XXIV IPhO	1993

Absolute winner

Special prize for the top student of each team

Linbo Li	Gold medalist	XXIV IPhO	1993
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Special prize for the best balance of theory and experiment (The European Physical Society award)

Zhanfeng Jia	Silver medalist	XXIV IPhO	1993
Tao Wei	Silver medalist	XXIV IPhO	1993
Zhining Huang	Bronze medalist	XXIV IPhO	1993

WINNERS BY COUNTRIES

Yang Liang	Gold medalist	XXV IPhO	1994
<i>Absolute winner</i>			
<i>Special gold medal in theory</i>			
<i>Special gold medal in experiment</i>			
Han Yan	Gold medalist	XXV IPhO	1994
<i>Special gold medal in theory</i>			
<i>Special gold medal in experiment</i>			
<i>Special prize European Physical Society Award for the best balance of theory and practice</i>			
Tian Tao	Gold medalist	XXV IPhO	1994
<i>Special gold medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Rao Jingxiang	Gold medalist	XXV IPhO	1994
<i>Special prize for the best solution of experimental problem 1</i>			
<i>Special gold medal in experiment</i>			
<i>Special silver medal in theory</i>			
Huang Ying	Silver medalist	XXV IPhO	1994
<i>Special gold medal in theory</i>			
<i>Special silver medal in experiment</i>			
Yu Haitao	Gold medalist	XXVI IPhO	1995
<i>Absolute winner</i>			
Mao Wei	Gold medalist	XXVI IPhO	1995
Ni Bin	Gold medalist	XXVI IPhO	1995
Xie Xiaolin	Gold medalist	XXVI IPhO	1995
Jiang Zhi	Gold medalist	XXVI IPhO	1995
Yurun Liu	Gold medalist	XXVII IPhO	1996
<i>Absolute winner</i>			
<i>Special prize for the best male participant</i>			
Riu Zhang	Gold medalist	XXVII IPhO	1996
<i>Special prize for the best female participant</i>			
<i>Special prize for the best balance between theory and experiment (Prize of the European Physical Society)</i>			
Kaiwen Xu	Gold medalist	XXVII IPhO	1996
Huigang Chen	Gold medalist	XXVII IPhO	1996
Zheng Ni	Gold medalist	XXVII IPhO	1996
Keji Lai	Gold medalist	XXVIII IPhO	1997
Chenyang Wang	Gold medalist	XXVIII IPhO	1997
Qiao Lian	Gold medalist	XXVIII IPhO	1997
Xinyuan Wang	Silver medalist	XXVIII IPhO	1997
Xinlai Ni	Silver medalist	XXVIII IPhO	1997
Yuao Chen	Gold medalist	XXIX IPhO	1998
<i>Absolute winner</i>			
<i>Special prize for the best result in experimental competition</i>			
Zhifeng Deng	Gold medalist	XXIX IPhO	1998
<i>Special prize for the best result in theoretical competition</i>			
<i>Special prize for the best solution to the part II of the experimental problem</i>			

WINNERS BY COUNTRIES

Xiaofeng Li	Gold medalist	XXIX IPhO	1998
<i>Special prize for the best solution to the theoretical problem no. 1</i>			
Xinan Wu	Gold medalist	XXIX IPhO	1998
Yuan Liu	Gold medalist	XXIX IPhO	1998
<i>Special prize for the best female participant</i>			
Tao Ji	Gold medalist	XXX IPhO	1999
Liang Jiang	Gold medalist	XXX IPhO	1999
Xuefeng Duan	Silver medalist	XXX IPhO	1999
Xun Jia	Silver medalist	XXX IPhO	1999
<i>Special prize for the most original solution to the theoretical problem no. 3</i>			
Zhipeng Zhang	Silver medalist	XXX IPhO	1999
Lu Ying	Gold medalist	XXXI IPhO	2000
Absolute winner			
<i>Special prize for the best solution to the theoretical problem # 3</i>			
Xiao Jing	Gold medalist	XXXI IPhO	2000
<i>Special prize for the best solution to the second experimental problem</i>			
Chen Xiaosheng	Gold medalist	XXXI IPhO	2000
Song Junliang	Gold medalist	XXXI IPhO	2000
<i>Special prize for the best solution to the first theoretical problem</i>			
Zhang Chi	Gold medalist	XXXI IPhO	2000
Chenbo Shi	Gold medalist	XXXII IPhO	2001
Yang Qi	Gold medalist	XXXII IPhO	2001
Yan Liu	Gold medalist	XXXII IPhO	2001
Yimin Wei	Gold medalist	XXXII IPhO	2001
Bin Wu	Silver medalist	XXXII IPhO	2001
Xiangjun Fan	Gold medalist	XXXIII IPhO	2002
Chunhui Gu	Gold medalist	XXXIII IPhO	2002
Yang Chen	Gold medalist	XXXIII IPhO	2002
Huan Yang	Gold medalist	XXXIII IPhO	2002
Jun Gao	Silver medalist	XXXIII IPhO	2002
Kang Gao	Gold medalist	XXXV IPhO	2004
Ruitian Lang	Gold medalist	XXXV IPhO	2004
Yali Miao	Gold medalist	XXXV IPhO	2004
<i>Special prize for the best score in the theoretical part of the competition</i>			
Yeming Shi	Gold medalist	XXXV IPhO	2004
Zhen Li	Gold medalist	XXXV IPhO	2004
Mingjie Dai	Gold medalist	XXXVI IPhO	2005
<i>Special prize "Einstein Centennial Prize" (for the most original solutions in all the competitions - Prize of the Presidents of the Organizing and Academic Committees)</i>			
Hanhan Li	Gold medalist	XXXVI IPhO	2005
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>			
An Li	Gold medalist	XXXVI IPhO	2005
Jianglei Yu	Gold medalist	XXXVI IPhO	2005
Wujie Huang	Gold medalist	XXXVI IPhO	2005
Yang Shuolong	Gold medalist	XXXVII IPhO	2006
Wang Xingze	Gold medalist	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Zhu Li	Gold medalist	XXXVII IPhO	2006
Zhang Hongkai	Gold medalist	XXXVII IPhO	2006
<i>Special prize for the best score in the theoretical part of the competition</i>			
Pei Dongfei	Gold medalist	XXXVII IPhO	2006
Xingyue Peng	Gold medalist	XXXVIII IPhO	2007
<i>Special prize for the best score in the theoretical part of the competition</i>			
Jiazhong Hu	Gold medalist	XXXVIII IPhO	2007
Bingxi Qian	Gold medalist	XXXVIII IPhO	2007
Chaoming Jian	Gold medalist	XXXVIII IPhO	2007
Aoxi Li	Silver medalist	XXXVIII IPhO	2007
<i>Special prize for the best score in the theoretical part of the competition</i>			
Longzhi Tan	Gold medalist	XXXIX IPhO	2008
Absolute winner			
<i>Special prize for the best score in the theoretical part of the competition</i>			
Biao Lian	Gold medalist	XXXIX IPhO	2008
Quan Zhou	Gold medalist	XXXIX IPhO	2008
Zhuoran He	Gold medalist	XXXIX IPhO	2008
Zhen Bi	Gold medalist	XXXIX IPhO	2008
Handuo Shi	Gold medalist	XL IPhO	2009
Absolute winner			
<i>Special prize for the best score in the experimental part of the competition</i>			
<i>Special prize for the best score among female participants</i>			
Qian Lin	Gold medalist	XL IPhO	2009
Jin Lei	Gold medalist	XL IPhO	2009
Zhaoxi Xiong	Gold medalist	XL IPhO	2009
Zixuan Guan	Gold medalist	XL IPhO	2009
Yichao Yu	Gold medalist	XLI IPhO	2010
Absolute winner			
<i>Special prize for achieving highest score (absolute winner)</i>			
<i>European Physic Society Award for the most innovative solution of the problem</i>			
<i>Special prize for achieving highest score in theoretical exam</i>			
Jundong Wu	Gold medalist	XLI IPhO	2010
Qian Yu	Gold medalist	XLI IPhO	2010
Li Jing	Gold medalist	XLI IPhO	2010
Yongliang Zhang	Gold medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Philippines

Archimedes Figuerres	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Adrian Orbita Solis	Silver medalist	XXX IPhO	1999
Rex Ian Garcia Sayson	Honourable mention	XXX IPhO	1999
Joshua Monzon	Honourable mention	XXXIII IPhO	2002
Felicia Maria Magpantay	Honourable mention	XXXIV IPhO	2003
Carlo Vincienzo Dajac	Bronze medalist	XXXVII IPhO	2006
Neil John Ortega	Honourable mention	XXXVII IPhO	2006
Tobit James Narciso	Bronze medalist	XXXIX IPhO	2008

WINNERS BY COUNTRIES

Poland

Bogdan Cichocki	3. Prize	I IPhO	1967
Roman Libuszewski	5. Prize	I IPhO	1967
Władysław Skarbek	Honourable mention	I IPhO	1967
Tomasz Kręglewski	Gold medalist	II IPhO	1968

Absolute winner

Przemysław Prusinkiewicz	Silver medalist	III IPhO	1969
Jan Oficjalski	Silver medalist	III IPhO	1969
Juliusz Poltz	Bronze medalist	III IPhO	1969
Feliks Przytycki	Honourable mention	III IPhO	1969
Marek Ziółkowski	Gold medalist	IV IPhO	1970
Jan Oficjalski	Silver medalist	IV IPhO	1970
Antoni Cieniek	Honourable mention	IV IPhO	1970
Arkadiusz Rydel	Honourable mention	IV IPhO	1970
Stanisław Chyrczakowski	Honourable mention	IV IPhO	1970
Władysław Majewski	Honourable mention	IV IPhO	1970
Władysław Majewski	Silver medalist	V IPhO	1971
Jan Oficjalski	Silver medalist	V IPhO	1971
Marek Ziółkowski	Bronze medalist	V IPhO	1971
Aleksander Rusiecki	Bronze medalist	V IPhO	1971
Andrzej Golnik	Bronze medalist	VI IPhO	1972

Special prize for the best solutions to the problem on mechanics

Roman Stępniewski	Bronze medalist	VI IPhO	1972
Józef Dygas	Honourable mention	VI IPhO	1972

Special prize for the best solutions to the problem on mechanics

Janusz Miller	Honourable mention	VI IPhO	1972
Zdzisław Otwinowski	Honourable mention	VI IPhO	1972
Jarosław Deminet	Gold medalist	VII IPhO	1974

Absolute winner

Jerzy Tarasiuk	Gold medalist	VII IPhO	1974
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Absolute winner

Special prize for the best solution to the problem on optics

Antoni Łączkowski	Silver medalist	VIII IPhO	1975
Jerzy Bławdziewicz	Bronze medalist	VIII IPhO	1975

Special prize for the best solution of the problem on mechanics

Andrzej Łusakowski	Bronze medalist	VIII IPhO	1975
Dariusz Pietraszkiewicz	Bronze medalist	VIII IPhO	1975
Bogusław Sulikowski	Bronze medalist	VIII IPhO	1975
Krzysztof Kulpa	Gold medalist	IX IPhO	1976
Rafał Łubis	Gold medalist	IX IPhO	1976

Absolute winner

Special prize for the best participant of the national team

Konrad Gajewski	Honourable mention	IX IPhO	1976
Wojciech Jawień	Honourable mention	IX IPhO	1976
Waldemar Rachowicz	Honourable mention	IX IPhO	1976
Grzegorz Zalot	Silver medalist	X IPhO	1977

WINNERS BY COUNTRIES

Krzysztof Kulpa	Silver medalist	X IPhO	1977
Jacek Jasiak	Bronze medalist	X IPhO	1977
Paweł Grądzki	Bronze medalist	X IPhO	1977
Jacek Jurczyk	Honourable mention	X IPhO	1977
Andrzej Praszmo	Gold medalist	XI IPhO	1979
Sławomir Drażba	Bronze medalist	XI IPhO	1979
Janusz Oleniacz	Bronze medalist	XI IPhO	1979
Michał Szypowski	Bronze medalist	XI IPhO	1979
Michał Sośnicki	Honourable mention	XI IPhO	1979
Wojciech Lerch	Gold medalist	XII IPhO	1981
Wojciech Kozubski	Silver medalist	XII IPhO	1981
Grzegorz Szamel	Silver medalist	XII IPhO	1981
Grzegorz Majcher	Bronze medalist	XII IPhO	1981
Paweł Trautman	Bronze medalist	XII IPhO	1981
Aleksander Filip Żarnecki	Gold medalist	XIII IPhO	1982
<i>Special prize for the best solution to the problem 5</i>			
Dariusz Wiczorek	Gold medalist	XIII IPhO	1982
<i>Special prize for the best solution to the problem 4</i>			
Michał Kielkowski	Gold medalist	XIII IPhO	1982
Paweł Jałocha	Silver medalist	XIII IPhO	1982
Cezary Juszczak	Bronze medalist	XIII IPhO	1982
Krzysztof Mnich	Silver medalist	XIV IPhO	1983
<i>Special prize for the additional non-obligatory problem</i>			
Paweł Jałocha	Silver medalist	XIV IPhO	1983
Zbigniew Pluciennik	Bronze medalist	XIV IPhO	1983
Wojciech Zabołotny	Bronze medalist	XV IPhO	1984
Jarosław Bogusz	Honourable mention	XV IPhO	1984
Adam Strzeboński	Honourable mention	XV IPhO	1984
Mirosław Lis	Bronze medalist	XVI IPhO	1985
Marcin Wolter	Bronze medalist	XVI IPhO	1985
Przemysław Siemion	Honourable mention	XVI IPhO	1985
Jacek Wójcik	Honourable mention	XVI IPhO	1985
Jacek Wójcik	Bronze medalist	XVII IPhO	1986
Witold Skiba	Bronze medalist	XVII IPhO	1986
Przemysław Siemion	Honourable mention	XVII IPhO	1986
Piotr Jastrzębski	Honourable mention	XVII IPhO	1986
Robert Chrzan	Honourable mention	XVII IPhO	1986
Piotr Kossacki	Bronze medalist	XVIII IPhO	1987
Andrzej Pyka	Bronze medalist	XVIII IPhO	1987
Witold Skiba	Bronze medalist	XVIII IPhO	1987
Grzegorz Kondrat	Honourable mention	XVIII IPhO	1987
Marcin Konecki	Honourable mention	XVIII IPhO	1987
Cezary Śliwa	Silver medalist	XIX IPhO	1988
<i>Special prize for the youngest participant</i>			
Piotr Kossacki	Silver medalist	XIX IPhO	1988
<i>Special prize for the best solution to the problem 4</i>			
Grzegorz Kondrat	Honourable mention	XIX IPhO	1988
Maciej Sawicki	Honourable mention	XIX IPhO	1988

WINNERS BY COUNTRIES

Cezary Śliwa	Silver medalist	XX IPhO	1989
Piotr Kossacki	Silver medalist	XX IPhO	1989
Tomasz Motylewski	Silver medalist	XX IPhO	1989
Romuald Janik	Bronze medalist	XX IPhO	1989
Leszek Mencnarowski	Honourable mention	XX IPhO	1989
Cezary Śliwa	Gold medalist	XXI IPhO	1990
<i>Special prize for the best solution to the problem 2</i>			
Krzysztof Bobrowski	Bronze medalist	XXI IPhO	1990
Michał Rams	Bronze medalist	XXI IPhO	1990
Romuald Janik	Honourable mention	XXI IPhO	1990
Leszek Motyka	Silver medalist	XXII IPhO	1991
Michał Rams	Bronze medalist	XXII IPhO	1991
Olgierd Cybulski	Bronze medalist	XXII IPhO	1991
Kacper Sokołowski	Honourable mention	XXII IPhO	1991
Pliszka Jacek	Silver medalist	XXIII IPhO	1992
Banaszek Konrad	Silver medalist	XXIII IPhO	1992
Czajkowski Marek	Honourable mention	XXIII IPhO	1992
Kasprzak Jacek	Honourable mention	XXIII IPhO	1992
Mariusz Szyposzyński	Honourable mention	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Jarosław Potiuk	Honourable mention	XXIV IPhO	1993
Andrzej KomisarSKI	Honourable mention	XXIV IPhO	1993
<i>Special prize for the theoretical problem 2</i>			
Czajkowski Marek	Silver medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
<i>Special silver medal in experiment</i>			
Artur Gawryszczak	Bronze medalist	XXVI IPhO	1995
Jarosław Simiński	Honourable mention	XXVI IPhO	1995
Edward Goerlich	Honourable mention	XXVI IPhO	1995
Jakub Strzałkowski	Honourable mention	XXVI IPhO	1995
Paweł Zin	Silver medalist	XXVII IPhO	1996
Marcin Sawicki	Bronze medalist	XXVII IPhO	1996
Jarosław Simiński	Bronze medalist	XXVII IPhO	1996
Krzysztof Roszkowski	Honourable mention	XXVII IPhO	1996
Jarosław Łabaziewicz	Silver medalist	XXVIII IPhO	1997
Marcin Szlufik	Silver medalist	XXVIII IPhO	1997
Michał Szabelski	Bronze medalist	XXVIII IPhO	1997
Marek Miska	Bronze medalist	XXVIII IPhO	1997
Jarosław Łabaziewicz	Gold medalist	XXIX IPhO	1998
Matylla Łukasz	Silver medalist	XXIX IPhO	1998
Legutko Piotr	Honourable mention	XXIX IPhO	1998
Demkowicz-Dobrzański Rafał	Honourable mention	XXIX IPhO	1998
Dybalski Wojciech	Honourable mention	XXIX IPhO	1998
Andrzej Janusz Jarosz	Silver medalist	XXX IPhO	1999
Przemysław Piotr Broniek	Silver medalist	XXX IPhO	1999
Marek Tomasz Biskup	Bronze medalist	XXX IPhO	1999
Piotr Nowakowski	Honourable mention	XXX IPhO	1999
Przemysław Piotr Broniek	Honourable mention	XXXI IPhO	2000

WINNERS BY COUNTRIES

Jakub Maksymilian Gac	Honourable mention	XXXI IPhO	2000
Andrzej Goerlich	Gold medalist	XXXII IPhO	2001
Mateusz Kwaśnicki	Silver medalist	XXXII IPhO	2001
Michał Józwickowski	Bronze medalist	XXXII IPhO	2001
Maciej Fijałkowski	Honourable mention	XXXII IPhO	2001
Adam Działak	Honourable mention	XXXII IPhO	2001
Marek Misztal	Silver medalist	XXXIII IPhO	2002
Miron Sadziak	Bronze medalist	XXXIII IPhO	2002
Piotr Powalowski	Bronze medalist	XXXIII IPhO	2002
Wojciech Samotij	Bronze medalist	XXXIII IPhO	2002
Adam Działak	Bronze medalist	XXXIII IPhO	2002
Marcin Pilipczuk	Gold medalist	XXXIV IPhO	2003
Szymon Szafraniec	Bronze medalist	XXXIV IPhO	2003
Tomasz Kazimierczuk	Bronze medalist	XXXIV IPhO	2003
Krzysztof Iwaszczuk	Bronze medalist	XXXIV IPhO	2003
Bartłomiej Szczygiel	Bronze medalist	XXXIV IPhO	2003
Krzysztof Choromanski	Bronze medalist	XXXV IPhO	2004
Piotr Migdal	Bronze medalist	XXXV IPhO	2004
Sieciech Czajka	Bronze medalist	XXXV IPhO	2004
Lukasz Krysiak	Honourable mention	XXXV IPhO	2004
Magdalena Gulewicz	Honourable mention	XXXV IPhO	2004
Sieciech Czajka	Silver medalist	XXXVI IPhO	2005
Kornel Maczynski	Bronze medalist	XXXVI IPhO	2005
Marcin Grzybowski	Honourable mention	XXXVI IPhO	2005
Krzysztof Niemkiewicz	Honourable mention	XXXVI IPhO	2005
Tomasz Smolenski	Gold medalist	XXXVII IPhO	2006
Tomasz Badowski	Bronze medalist	XXXVII IPhO	2006
Michał Gawronski	Honourable mention	XXXVII IPhO	2006
Marcin Sobczyk	Honourable mention	XXXVII IPhO	2006
Arkadiusz Trawinski	Honourable mention	XXXVII IPhO	2006
Bartłomiej Kaminski	Silver medalist	XXXVIII IPhO	2007
Jakub M. Sikowski	Honourable mention	XXXVIII IPhO	2007
Paweł Tomasik	Honourable mention	XXXVIII IPhO	2007
Paweł Duch	Honourable mention	XXXVIII IPhO	2007
Adrian M. Panasiuk	Honourable mention	XXXVIII IPhO	2007
Piotr Godlewski	Silver medalist	XXXIX IPhO	2008
Lukasz Mazurek	Silver medalist	XXXIX IPhO	2008
Robert Obryk	Silver medalist	XXXIX IPhO	2008
Maciej Pietrzak	Honourable mention	XXXIX IPhO	2008
Grzegorz Kepisty	Honourable mention	XXXIX IPhO	2008
Piotr Godlewski	Gold medalist	XL IPhO	2009
Mateusz Jończyk	Silver medalist	XL IPhO	2009
Adam Wyrzykowski	Bronze medalist	XL IPhO	2009
Piotr Waluk	Bronze medalist	XL IPhO	2009
Dominik Gronkiewicz	Honourable mention	XL IPhO	2009
Adam Scibior	Silver medalist	XLI IPhO	2010
Krzysztof Lis	Bronze medalist	XLI IPhO	2010
Michał Pacholski	Bronze medalist	XLI IPhO	2010
Michał Miskiewicz	Bronze medalist	XLI IPhO	2010
Mateusz Machalica	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Portugal

Rui Alexandre Silva Bebiano	Honourable mention	XXX IPhO	1999
Fábio Diales Da Rocha	Silver medalist	XXXII IPhO	2001
José Diogo Magalhaes Rio Fernádes	Bronze medalist	XXXVI IPhO	2005
Eduardo Manuel Dias	Honourable mention	XXXVI IPhO	2005
De Sousa Coelho Flavio	Bronze medalist	XXXVII IPhO	2006
Rui Miguel Sousa Martins Soares Barbosa	Bronze medalist	XXXVII IPhO	2006
Andri Felipe De Franga	Honourable mention	XXXVII IPhO	2006
João Carlos Fernandes Serôdio	Honourable mention	XXXIX IPhO	2008
Diana Inês Lopes Amaro	Honourable mention	XXXIX IPhO	2008
Henrique Manuel Pereira Cabral	Bronze medalist	XL IPhO	2009
Sagar Dipak Silva Pratapsi	Bronze medalist	XL IPhO	2009
Francisca Santos De Pinho Costa	Bronze medalist	XL IPhO	2009
Bruno Schmitt Balthazar	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Puerto Rico

Rolando la Placa	Bronze medalist	XL IPhO	2009
<i>Special prize Gorzkowsky medalist (for the best participant among the countries that joined the IPhO 2009)</i>			
Rolando La Placa	Honourable mention	XLI IPhO	2010
Jorge Perez	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Republic of China (Taiwan)

Tsai Ming Shian	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Chen Jian Long	Honourable mention	XXV IPhO	1994
Chin-Wen Chou	Silver medalist	XXVI IPhO	1995
Yu-Ju Lin	Bronze medalist	XXVI IPhO	1995
Kai-Yang Lin	Honourable mention	XXVI IPhO	1995
Huo-Hsien Chiang	Honourable mention	XXVI IPhO	1995
Ming-Shr Lin	Honourable mention	XXVI IPhO	1995
Cheng-Kuang Huang	Gold medalist	XXVII IPhO	1996
Tsai-Wen Chen	Gold medalist	XXVII IPhO	1996
Yu-Jiu Wang	Silver medalist	XXVII IPhO	1996
Ming-Shr Lin	Silver medalist	XXVII IPhO	1996
Ho-Lin Chen	Bronze medalist	XXVII IPhO	1996
Yu-Jiu Wang	Silver medalist	XXVIII IPhO	1997
Chih-Chun Lin	Silver medalist	XXVIII IPhO	1997
Yi-Xian Chen	Bronze medalist	XXVIII IPhO	1997
Chih-Shiang Chou	Bronze medalist	XXVIII IPhO	1997
Heng-Chin Yeh	Honourable mention	XXVIII IPhO	1997
Yang I-Sheng	Silver medalist	XXIX IPhO	1998
Chuang Ch I A-Hsun	Bronze medalist	XXIX IPhO	1998
Tsai Shen-Fu	Bronze medalist	XXIX IPhO	1998
Ku Tyng-Sen	Honourable mention	XXIX IPhO	1998
Huang Ch I-Wen	Honourable mention	XXIX IPhO	1998
Jyh-Miin Lin	Gold medalist	XXX IPhO	1999
Chun-Chia Chen	Gold medalist	XXX IPhO	1999
Chi-Heng Huang	Silver medalist	XXX IPhO	1999
Chih-Ching Chen	Silver medalist	XXX IPhO	1999
Chun-Hao Wei	Bronze medalist	XXX IPhO	1999
Chien-Jen Lai	Gold medalist	XXXI IPhO	2000
Kuang-Ting Chen	Gold medalist	XXXI IPhO	2000
<i>Special prize for the best solution to the second experimental problem</i>			
Hsi-Chun Liu	Bronze medalist	XXXI IPhO	2000
Yang-Ting Chien	Bronze medalist	XXXI IPhO	2000
Yeong-Jyi Lei	Honourable mention	XXXI IPhO	2000
Hsin-Yu Tsai	Gold medalist	XXXII IPhO	2001
Wei-Yin Chen	Gold medalist	XXXII IPhO	2001
Tsung-Yu Kao	Silver medalist	XXXII IPhO	2001
Chia-Chun Wang	Bronze medalist	XXXII IPhO	2001
Chia-Hui Lin	Bronze medalist	XXXII IPhO	2001
Hsien-Ching Kao	Gold medalist	XXXIII IPhO	2002
Yu-Sheng Liu	Gold medalist	XXXIII IPhO	2002
Hong-Hsi Lee	Gold medalist	XXXIII IPhO	2002
Sheng-Hsuan Lin	Silver medalist	XXXIII IPhO	2002
Chien-Yu Chen	Bronze medalist	XXXIII IPhO	2002
Yen-Ju Chu	Gold medalist	XXXIV IPhO	2003
Kang-Hao Lu	Gold medalist	XXXIV IPhO	2003
Tse-Yu Chen	Gold medalist	XXXIV IPhO	2003
Po-Chuan Wu	Silver medalist	XXXIV IPhO	2003

WINNERS BY COUNTRIES

Che-Yu Wu	Bronze medalist	XXXIV IPhO	2003
Chih-Pan Wu	Gold medalist	XXXV IPhO	2004
Chia-Hsien Shen	Silver medalist	XXXV IPhO	2004
Han-Hsuan Lin	Silver medalist	XXXV IPhO	2004
Yi-Chang Shih	Silver medalist	XXXV IPhO	2004
Chin-Hsien Wang	Bronze medalist	XXXV IPhO	2004
Ying-Hsuan Lin	Gold medalist	XXXVI IPhO	2005

Absolute winner

Special prize for the best scores in the theoretical part of the competition (ex aequo)

Han-Hsuan Lin	Gold medalist	XXXVI IPhO	2005
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Special prize for the best scores in the theoretical part of the competition (ex aequo)

Yi-Hong Kuo	Gold medalist	XXXVI IPhO	2005
Hao-Yu Wu	Gold medalist	XXXVI IPhO	2005
Yi-Hsuan Lin	Gold medalist	XXXVI IPhO	2005
Chang Hsueh-Wen	Gold medalist	XXXVII IPhO	2006
Wang Chun-Kai	Gold medalist	XXXVII IPhO	2006
Lin Yu-Wei	Gold medalist	XXXVII IPhO	2006
Yu Su-Peng	Silver medalist	XXXVII IPhO	2006
Po-Hao Huang	Bronze medalist	XXXVII IPhO	2006
Chien-Chang Chen	Gold medalist	XXXVIII IPhO	2007
Kang-Yun Yang	Silver medalist	XXXVIII IPhO	2007
Chang-Chi Wu Chinese	Silver medalist	XXXVIII IPhO	2007
Po-Hao Huang	Bronze medalist	XXXVIII IPhO	2007
Cheng-Ju Lin Chinese	Bronze medalist	XXXVIII IPhO	2007
Yi-Shu Wei	Gold medalist	XXXIX IPhO	2008

Special prize for the best score in the experimental part of the competition

Ying-Yu Ho	Gold medalist	XXXIX IPhO	2008
Yu-Sheng Lin	Gold medalist	XXXIX IPhO	2008
Bo-Yu Chu	Gold medalist	XXXIX IPhO	2008
Lucas Sky Peng	Gold medalist	XXXIX IPhO	2008
Yu-An Chen	Gold medalist	XL IPhO	2009
Wei-Cheng Kuo	Gold medalist	XL IPhO	2009
Nai-Lun Hsu	Gold medalist	XL IPhO	2009
Hsiao-Yi Chen	Silver medalist	XL IPhO	2009
Lun-Kai Hsu	Silver medalist	XL IPhO	2009
Nai-Lun Hsu	Gold medalist	XLI IPhO	2010
Szu-Po Wang	Gold medalist	XLI IPhO	2010
Ling-Ya Chao	Gold medalist	XLI IPhO	2010
Tzu Ming Hsu	Gold medalist	XLI IPhO	2010
Kuan Yu Lin	Gold medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Republic of Ireland

Barkley Bellinger	Bronze medalist	XXX IPhO	1999
Eamonn Donnchada Murray	Honourable mention	XXX IPhO	1999
Rory Redmond	Honourable mention	XXX IPhO	1999
Stephen McMahon	Bronze medalist	XXXIII IPhO	2002
Michael White	Bronze medalist	XXXIV IPhO	2003
Eoin Butler	Honourable mention	XXXIV IPhO	2003
Michael Magee	Bronze medalist	XXXV IPhO	2004
Robert Clancy	Honourable mention	XXXV IPhO	2004
Ady Abdelhaq	Honourable mention	XXXVI IPhO	2005
Karl Irwin	Honourable mention	XXXVII IPhO	2006
Clare O'Driscoll	Honourable mention	XXXVII IPhO	2006
Simon R. M. Wright	Bronze medalist	XXXVIII IPhO	2007
Paul H. J. McElhinney	Bronze medalist	XXXVIII IPhO	2007
Mark Moriarty	Honourable mention	XXXVIII IPhO	2007
Eamon A. Robinson	Honourable mention	XXXVIII IPhO	2007
Mark Moriarty	Bronze medalist	XXXIX IPhO	2008
Stephanie Hyland	Honourable mention	XXXIX IPhO	2008
Alan Bloomer	Honourable mention	XXXIX IPhO	2008
Jonathan McKenzie	Honourable mention	XXXIX IPhO	2008
John Brochan Collison	Honourable mention	XL IPhO	2009
David Wyndham Keith Cox	Honourable mention	XL IPhO	2009
Brajith Srigengan	Honourable mention	XL IPhO	2009
Jordan Millar	Bronze medalist	XLI IPhO	2010
David Nesbitt	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Republic of Korea

Yongjik Kim	Silver medalist	XXIII IPhO	1992
Yongjik Kim	Silver medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Yoo Chul Chung	Bronze medalist	XXIV IPhO	1993
Yong-II Shin	Bronze medalist	XXIV IPhO	1993
Jaehyuk Choi	Honourable mention	XXIV IPhO	1993
Yong-il Shin	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Ho Joong Kwak	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Suk Bum Chung	Honourable mention	XXV IPhO	1994
<i>Special silver medal in theory</i>			
Ho Joong Kwak	Gold medalist	XXVI IPhO	1995
Cheol-Hwan Park	Silver medalist	XXVI IPhO	1995
Hong-Lak Lee	Silver medalist	XXVI IPhO	1995
Dong-Hyun Lee	Bronze medalist	XXVI IPhO	1995
Young-II Joe	Honourable mention	XXVI IPhO	1995
Young-II Joe	Gold medalist	XXVII IPhO	1996
Keum-Dong Jung	Bronze medalist	XXVII IPhO	1996
Jae-Woo Choi	Bronze medalist	XXVII IPhO	1996
Doo-San Paik	Bronze medalist	XXVII IPhO	1996
Jung-Ki Hong	Bronze medalist	XXVIII IPhO	1997
Young-Jin Cho	Bronze medalist	XXVIII IPhO	1997
Yeul Na	Bronze medalist	XXVIII IPhO	1997
Bo-Kyung Choi	Bronze medalist	XXVIII IPhO	1997
Hyung-Bin Son	Bronze medalist	XXVIII IPhO	1997
Hyung-Bin Son	Gold medalist	XXIX IPhO	1998
Bo-Kyung Choi	Bronze medalist	XXIX IPhO	1998
Kyungsuk Lee	Bronze medalist	XXIX IPhO	1998
Dongsung Huh	Honourable mention	XXIX IPhO	1998
Youngsub Yoon	Honourable mention	XXIX IPhO	1998
Dongsung Huh	Gold medalist	XXX IPhO	1999
Baek-Lok Oh	Gold medalist	XXX IPhO	1999
Seung-Hun Lee	Silver medalist	XXX IPhO	1999
Youngsub Yoon	Silver medalist	XXX IPhO	1999
Hakjoon Lee	Bronze medalist	XXX IPhO	1999
Youngsub Yoon	Silver medalist	XXXI IPhO	2000
Chan-Youn Park	Silver medalist	XXXI IPhO	2000
Sang-Geol Koh	Silver medalist	XXXI IPhO	2000
Kyung Min Lee	Honourable mention	XXXI IPhO	2000
Kyung Min Lee	Silver medalist	XXXII IPhO	2001
Min Hyuk Lim	Silver medalist	XXXII IPhO	2001
Wong Sang Sunwoo	Bronze medalist	XXXII IPhO	2001
Chung Wan Ha	Bronze medalist	XXXII IPhO	2001
Won Hee Ko	Bronze medalist	XXXII IPhO	2001

WINNERS BY COUNTRIES

Kyung Min Kim	Gold medalist	XXXIII IPhO	2002
Joon Ha Park	Gold medalist	XXXIII IPhO	2002
Oh Kyung Kwon	Gold medalist	XXXIII IPhO	2002
Han Young Kim	Gold medalist	XXXIII IPhO	2002
Seung Joo Lee	Silver medalist	XXXIII IPhO	2002
Hyungjun Lee	Gold medalist	XXXIV IPhO	2003
Young Hyun Kim	Gold medalist	XXXIV IPhO	2003
Hong Yoon Choi	Gold medalist	XXXIV IPhO	2003
Yong Suk Moon	Silver medalist	XXXIV IPhO	2003
Won Seok Choi	Silver medalist	XXXIV IPhO	2003
Dae- Hee Pyo	Gold medalist	XXXV IPhO	2004
Jin Hong Park	Gold medalist	XXXV IPhO	2004
Joon-Ho Lee	Gold medalist	XXXV IPhO	2004
Soon-Won Choi	Gold medalist	XXXV IPhO	2004
Seok-Hyeon Kim	Bronze medalist	XXXV IPhO	2004
Se Woong Lim	Gold medalist	XXXVI IPhO	2005
Beum Seok Shim	Gold medalist	XXXVI IPhO	2005
Hong Seop Choi	Bronze medalist	XXXVI IPhO	2005
Siyoun Sung	Bronze medalist	XXXVI IPhO	2005
Jungkyu Cho	Bronze medalist	XXXVI IPhO	2005
Seong Min Kim	Gold medalist	XXXVII IPhO	2006
Byung Kun Lee	Gold medalist	XXXVII IPhO	2006
Min Gyu Kim	Gold medalist	XXXVII IPhO	2006
Sung Soon Hwang	Gold medalist	XXXVII IPhO	2006
Jee Soo Yoo	Silver medalist	XXXVII IPhO	2006
Youngjoon Choi	Gold medalist	XXXVIII IPhO	2007

Absolute winner

Hyung Jun Kim	Gold medalist	XXXVIII IPhO	2007
Seung Hyuck Jeon	Silver medalist	XXXVIII IPhO	2007
Hahn Sol Bae	Silver medalist	XXXVIII IPhO	2007
Byung Min Kang	Silver medalist	XXXVIII IPhO	2007
Joohun Kim	Gold medalist	XXXIX IPhO	2008
Junghoan Park	Gold medalist	XXXIX IPhO	2008
Jae Min Park	Gold medalist	XXXIX IPhO	2008
Sung-joon Lee	Gold medalist	XXXIX IPhO	2008
Duroo Kim	Silver medalist	XXXIX IPhO	2008
Donggun Kim	Gold medalist	XL IPhO	2009

Special prize for the best score in the theoretical part of the competition

Bukyoung Jhun	Gold medalist	XL IPhO	2009
Haewon Ko	Gold medalist	XL IPhO	2009
Dong Hyun Choi	Gold medalist	XL IPhO	2009
Young Jun Park	Silver medalist	XL IPhO	2009
Tehrim Yoon	Gold medalist	XLI IPhO	2010
Kyungjoo Noh	Silver medalist	XLI IPhO	2010
Sangmin Seo	Silver medalist	XLI IPhO	2010
Seung Hun Lee	Bronze medalist	XLI IPhO	2010
Yong Hyun Son	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Republic of Macedonia

Aleksandar Donev	Honourable mention	XXVII IPhO	1996
Aleksandar Donev	Bronze medalist	XXVIII IPhO	1997
Dusko Kuzmanovski	Honourable mention	XXX IPhO	1999
Dusko Kuzmanovski	Honourable mention	XXXI IPhO	2000
Goran Lazarevski	Honourable mention	XXXVI IPhO	2005

WINNERS BY COUNTRIES

Romania

Aurelian Predeasa	Honourable mention	I IPhO	1967
Petre Dan	Gold medalist	III IPhO	1969
Sorin Meskes	Bronze medalist	III IPhO	1969
Victor Birman	Honourable mention	III IPhO	1969
Dragosz Felie	Bronze medalist	IV IPhO	1970
Florin Curcudeu	Bronze medalist	IV IPhO	1970
Octavian Sima	Bronze medalist	IV IPhO	1970
Jon Apostol	Honourable mention	IV IPhO	1970
Vladimir Ivanovici	Silver medalist	V IPhO	1971
Vladimir Kiss	Bronze medalist	V IPhO	1971
Teodor Dumitrescu	Bronze medalist	V IPhO	1971
Viorel Ionescu	Bronze medalist	V IPhO	1971
Teodor G Vulcan	Honourable mention	V IPhO	1971
Liviu Condriuc	Silver medalist	VI IPhO	1972
Stefan Gh. Pentiu	Silver medalist	VI IPhO	1972
Adrian Ocneanu	Bronze medalist	VI IPhO	1972
Tiberiu Tugui	Bronze medalist	VI IPhO	1972
Mihail Marin	Honourable mention	VI IPhO	1972
Mihai Ganciu-Petcu	Honourable mention	VII IPhO	1974
Maria Titeica	Honourable mention	VII IPhO	1974

Special prize for the best score by a female participant

Radu Oprea	Gold medalist	VIII IPhO	1975
Laurentiu Frangu	Silver medalist	VIII IPhO	1975
Mihai Tâzlaşuanu	Honourable mention	VIII IPhO	1975
Dragos Gheorge Popescu	Gold medalist	IX IPhO	1976

Special prize for the best participant of the national team

Alexandru Chiosea	Silver medalist	IX IPhO	1976
Alexandru Dumitru	Bronze medalist	IX IPhO	1976
Cristian Panaiotu	Bronze medalist	IX IPhO	1976
Sorina Saceanu	Bronze medalist	IX IPhO	1976
Mircea A. Vicol	Silver medalist	X IPhO	1977
Galis V. Vedeanu	Silver medalist	X IPhO	1977
Alexandru Dumitru	Bronze medalist	X IPhO	1977
Danut Cimpoescu	Honourable mention	X IPhO	1977
Virgil Bistriceanu	Honourable mention	X IPhO	1977
Ion Costin	Silver medalist	XI IPhO	1979
Cecil Florescu	Bronze medalist	XI IPhO	1979
Emil Lambrake	Bronze medalist	XI IPhO	1979
Flavin Pop	Bronze medalist	XI IPhO	1979
Tiberiu Mokanu	Honourable mention	XI IPhO	1979
Bogdan Tudose	Gold medalist	XII IPhO	1981
Adrian Mihai Devenyi	Silver medalist	XII IPhO	1981
Silviu Borac	Silver medalist	XII IPhO	1981
Ovidiu George Radulescu	Bronze medalist	XII IPhO	1981
Horia Raul Radulescu	Bronze medalist	XII IPhO	1981
Adrian Mihai Devenyi	Gold medalist	XIII IPhO	1982
Ovidiu Radulescu	Silver medalist	XIII IPhO	1982

WINNERS BY COUNTRIES

Eleodor Nichita	Silver medalist	XIII IPhO	1982
Dragos Serseni	Silver medalist	XIII IPhO	1982
Marcel Rosu	Bronze medalist	XIII IPhO	1982
Remus Amilcar Ionescu	Gold medalist	XIV IPhO	1983
<i>Special prize for the problem 1</i>			
<i>Special prize for the additional non-obligatory problem</i>			
Edmond Iancu	Gold medalist	XIV IPhO	1983
<i>Special prize for the problem 4</i>			
Marius Goldenberg	Silver medalist	XIV IPhO	1983
<i>Special prize for the problem 1</i>			
<i>Special prize for the additional non-obligatory problem</i>			
Marius Vasiliu	Silver medalist	XIV IPhO	1983
<i>Special prize for the problem 4</i>			
Dorel Moldovan	Bronze medalist	XIV IPhO	1983
Dan Pirjol	Gold medalist	XV IPhO	1984
Sorin Spânoche	Gold medalist	XV IPhO	1984
<i>Absolute winner</i>			
Marius Vasiliu	Gold medalist	XV IPhO	1984
<i>Special prize for the best total score in experiment</i>			
Cristian Mihail Neascu	Bronze medalist	XV IPhO	1984
Cristian Teodorescu	Bronze medalist	XV IPhO	1984
Dan Pirjol	Silver medalist	XVI IPhO	1985
Ovidiu Klocea	Bronze medalist	XVI IPhO	1985
Catalin Malureanu	Bronze medalist	XVI IPhO	1985
Cristian Mihail Neascu	Honourable mention	XVI IPhO	1985
Ciprian Necula	Gold medalist	XVII IPhO	1986
Andrei Bot	Silver medalist	XVII IPhO	1986
Daniel Vrinceanu	Bronze medalist	XVII IPhO	1986
Zoltan Gagy-Palffy	Bronze medalist	XVII IPhO	1986
<i>Special prize for the best solution to the problem 3</i>			
Bogdan Vulpescu	Honourable mention	XVII IPhO	1986
Catalin Malureanu	Gold medalist	XVIII IPhO	1987
<i>Absolute winner</i>			
<i>Special prize for the best total score in theory</i>			
Ciprian Necula	Gold medalist	XVIII IPhO	1987
Didina Serban	Silver medalist	XVIII IPhO	1987
<i>Special prize for the best score by a female participant</i>			
Bogdan Vulpescu	Silver medalist	XVIII IPhO	1987
Lucian Mitoseriu	Bronze medalist	XVIII IPhO	1987
Costin Popescu	Gold medalist	XIX IPhO	1988
Christian Gavrila	Silver medalist	XIX IPhO	1988
Duiliu Diaconescu	Silver medalist	XIX IPhO	1988
Stefan Simion	Silver medalist	XIX IPhO	1988
Lucian Ciobica	Silver medalist	XIX IPhO	1988
Costin Popescu	Gold medalist	XX IPhO	1989

WINNERS BY COUNTRIES

Gabriel Balan	Silver medalist	XX IPhO	1989
<i>Special prize for the best solution to the problem 2</i>			
<i>Special prize for the most original solution (found by Professor I. Białynicki-Birula, the winner of the 1st Polish Physics Olympiad)</i>			
Lucian Ciobica	Bronze medalist	XX IPhO	1989
Viorel-Cristian Negoita	Bronze medalist	XX IPhO	1989
Mona Berciu	Honourable mention	XX IPhO	1989
<i>Special prize for the highest score by a female participant</i>			
Horatiu Stefan Nastase	Silver medalist	XXI IPhO	1990
Lucian Cornel Crasovan	Honourable mention	XXI IPhO	1990
Nicolae Codrin Ciona	Honourable mention	XXI IPhO	1990
Ioan Mihai Mitrea	Silver medalist	XXII IPhO	1991
Octavian Teodorescu	Silver medalist	XXII IPhO	1991
Florea Horatiu Stoica	Silver medalist	XXII IPhO	1991
Constantin Donea	Bronze medalist	XXII IPhO	1991
Cristian Calin-Radu	Bronze medalist	XXII IPhO	1991
Florea Horatiu Stoica	Gold medalist	XXIII IPhO	1992
Calin Ciocarlie	Silver medalist	XXIII IPhO	1992
Zaharia Sorin	Bronze medalist	XXIII IPhO	1992
Mitrea Ioan	Honourable mention	XXIII IPhO	1992
Pafka Szilard	Honourable mention	XXIII IPhO	1992
Calin Ciocarlie	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Iosif Bena	Gold medalist	XXIV IPhO	1993
Emanuel Tutuc	Bronze medalist	XXIV IPhO	1993
Andrei Alexandru	Bronze medalist	XXIV IPhO	1993
Adrian Muresan	Honourable mention	XXIV IPhO	1993
Florin Liviu Dimanche	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Claudiu Andrei Stan	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Decebal Gabriel Latcu	Silver medalist	XXVI IPhO	1995
<i>Special prize for the most original solution to the first theoretical problem</i>			
Mihai Ibănescu	Silver medalist	XXVI IPhO	1995
Cristina Cristian	Silver medalist	XXVI IPhO	1995
Daniel Ciprian Preda	Bronze medalist	XXVI IPhO	1995
Alexandru Radu Miron	Bronze medalist	XXVI IPhO	1995
Daniel Ciprian Preda	Gold medalist	XXVII IPhO	1996
Mihai Ibănescu	Gold medalist	XXVII IPhO	1996
Bogdan Andrei Bernevig	Gold medalist	XXVII IPhO	1996
Liviu Bozga	Silver medalist	XXVII IPhO	1996
Sorin Tănase-Nicola	Bronze medalist	XXVII IPhO	1996
Daniel Ciprian Preda	Gold medalist	XXVIII IPhO	1997
<i>Special prize for the best score in the theoretical part of the competition</i>			
Mihaela Enculescu	Silver medalist	XXVIII IPhO	1997

WINNERS BY COUNTRIES

Bogdan Andrei Bernevig	Silver medalist	XXVIII IPhO	1997
Iulian Alecu	Bronze medalist	XXVIII IPhO	1997
Tiberiu Grigorescu	Honourable mention	XXVIII IPhO	1997
Georgescu Ionut	Honourable mention	XXIX IPhO	1998
Grigorescu Gabriel	Honourable mention	XXIX IPhO	1998
Costin Bontas	Silver medalist	XXX IPhO	1999
Constantin Tănasa	Silver medalist	XXX IPhO	1999
Monica Guica	Silver medalist	XXX IPhO	1999
Bogdan Marinoiu	Bronze medalist	XXX IPhO	1999
Mihail Amarie	Bronze medalist	XXX IPhO	1999
Ştefan Ichim	Honourable mention	XXXI IPhO	2000
Iulian Sandu Popa	Honourable mention	XXXI IPhO	2000
Florin Ioniţă	Honourable mention	XXXI IPhO	2000
Bogdan Malaescu	Bronze medalist	XXXII IPhO	2001
Silviu Stefan Pufu	Bronze medalist	XXXII IPhO	2001
Tiberiu Teşileanu	Honourable mention	XXXII IPhO	2001
Florin Ioniţă	Honourable mention	XXXII IPhO	2001
Simona Şerban	Honourable mention	XXXII IPhO	2001
Tiberiu Teşileanu	Silver medalist	XXXIII IPhO	2002
Silviu Stefan Pufu	Silver medalist	XXXIII IPhO	2002
Răzvan Tătăroiu	Silver medalist	XXXIII IPhO	2002
Răzvan Chereji	Silver medalist	XXXIII IPhO	2002
Cătălin Ciobanu	Silver medalist	XXXIII IPhO	2002
Silviu Stefan Pufu	Gold medalist	XXXIV IPhO	2003
Marius Caţun	Silver medalist	XXXIV IPhO	2003
Andrei Constantin	Silver medalist	XXXIV IPhO	2003
Alexandru Hening	Bronze medalist	XXXIV IPhO	2003
Miron Călin	Honourable mention	XXXIV IPhO	2003
Andrei Constantin	Gold medalist	XXXV IPhO	2004
Alexandru Mihai Carp	Silver medalist	XXXV IPhO	2004
Vlad Ureche	Silver medalist	XXXV IPhO	2004
Ştefan Bucur	Bronze medalist	XXXV IPhO	2004
Cristian Proistosescu	Bronze medalist	XXXV IPhO	2004
Andrei Anghel	Gold medalist	XXXVI IPhO	2005
Cristian Proistosescu	Gold medalist	XXXVI IPhO	2005
Teodor Mihai Moldovan	Gold medalist	XXXVI IPhO	2005
Andrei Constantin	Silver medalist	XXXVI IPhO	2005
Bogdan Stoica	Silver medalist	XXXVI IPhO	2005
Andrei Anghel	Gold medalist	XXXVII IPhO	2006
Bogdan Stoica	Silver medalist	XXXVII IPhO	2006
Alexandru Turcu	Silver medalist	XXXVII IPhO	2006
Alexandru Bogdan Georgescu	Bronze medalist	XXXVII IPhO	2006
Ion Gabriel Mihăilescu	Bronze medalist	XXXVII IPhO	2006
Cristina Georgeta Popa	Silver medalist	XXXVIII IPhO	2007
Georgel Bogdan Alexandru	Silver medalist	XXXVIII IPhO	2007
Alexandru Bogdan Georgescu	Bronze medalist	XXXVIII IPhO	2007
Victor Popescu Stroe	Bronze medalist	XXXVIII IPhO	2007
Edvin Memet	Honourable mention	XXXVIII IPhO	2007
Andrada Ianuş	Gold medalist	XXXIX IPhO	2008

Special prize for the best score among female participants

WINNERS BY COUNTRIES

Mihai Dorian Vidrighin	Silver medalist	XXXIX IPhO	2008
Edvin Memet	Silver medalist	XXXIX IPhO	2008
Georgel Bogdan Alexandru	Silver medalist	XXXIX IPhO	2008
Gabriel Petrică	Bronze medalist	XXXIX IPhO	2008
Virgil Baran	Gold medalist	XL IPhO	2009
Marius Constantin	Gold medalist	XL IPhO	2009
Peter Szerzo	Gold medalist	XL IPhO	2009
Gabriel Petrică	Silver medalist	XL IPhO	2009
Ovidiu Alexandru Cotlet	Silver medalist	XL IPhO	2009
Marius Constantin	Silver medalist	XLI IPhO	2010
Matei Ioniță	Bronze medalist	XLI IPhO	2010
Ștefan Ionuț Bleșneag	Bronze medalist	XLI IPhO	2010
Daniel Ciocîrlan	Bronze medalist	XLI IPhO	2010
Ioana Alexandra Zelko	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Russia

Andray Frolov	Gold medalist	XXIII IPhO	1992
<i>Special prize for for most balanced performance (courtesy: European Physical Society)</i>			
Guliaev Nicolay	Gold medalist	XXIII IPhO	1992
Bezrukov Fedor	Gold medalist	XXIII IPhO	1992
Pankov Sergey	Silver medalist	XXIII IPhO	1992
<i>Special prize for best performance in experimental test</i>			
Arbatsky Dmitry	Bronze medalist	XXIII IPhO	1992
Roman Belenov	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Vassili Larkin	Gold medalist	XXIV IPhO	1993
Stepan Andreenko	Gold medalist	XXIV IPhO	1993
Denis Chigirev	Silver medalist	XXIV IPhO	1993
Denis Kislovsky	Silver medalist	XXIV IPhO	1993
Filippov Vasily	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Ljubshin Dmitri	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Strattonnikov Aleksey	Honourable mention	XXV IPhO	1994
Sergei Sibiriakov	Gold medalist	XXVI IPhO	1995
Artem Saveliev	Gold medalist	XXVI IPhO	1995
Aleksandr Kuznetsov	Silver medalist	XXVI IPhO	1995
Ilia Zelenski	Silver medalist	XXVI IPhO	1995
Evgeni Kachmenskii	Bronze medalist	XXVI IPhO	1995
Dimitri Vassiliev	Gold medalist	XXVII IPhO	1996
Evgeni Tarasov	Silver medalist	XXVII IPhO	1996
Vladimir Milisine	Silver medalist	XXVII IPhO	1996
Pavel Ivanov	Silver medalist	XXVII IPhO	1996
Evgeni Fomine	Bronze medalist	XXVII IPhO	1996
Alexei Kojemiak	Gold medalist	XXVIII IPhO	1997
Alexei Tchouvikov	Gold medalist	XXVIII IPhO	1997
<i>Special prize for the best balance between theory and experiment (Prize of the European Physical Society)</i>			
Vassili Pestoun	Gold medalist	XXVIII IPhO	1997
Artem Voronov	Gold medalist	XXVIII IPhO	1997
Alexei Makarov	Silver medalist	XXVIII IPhO	1997
Abanine Dmitri	Gold medalist	XXIX IPhO	1998
<i>Special prize for the best solution to the theoretical problem no. 3</i>			
Imambekov Adilet	Gold medalist	XXIX IPhO	1998
Roubtsov Grigorii	Gold medalist	XXIX IPhO	1998
Baryguine Ilia	Silver medalist	XXIX IPhO	1998
<i>Special prize for the best solution to the part I of the experimental problem</i>			
Touritsyn Konstantin	Silver medalist	XXIX IPhO	1998

WINNERS BY COUNTRIES

Konstantin Kravtsov	Gold medalist	XXX IPhO	1999
<i>Absolute winner</i>			
<i>Special prize for the Absolute Winner (Special Grant of the Lion Club "Vienna Belvedere")</i>			
<i>Special prize for five best total scores (Prizes of Venice Province)</i>			
<i>Special prize for the most original solution to the theoretical problem no. 1</i>			
Serguei Syritsyn	Gold medalist	XXX IPhO	1999
<i>Special prize for five best total scores (Prizes of Venice Province)</i>			
Alexander Tchudnovski	Gold medalist	XXX IPhO	1999
Evgeni Panov	Gold medalist	XXX IPhO	1999
Juri Polianski	Silver medalist	XXX IPhO	1999
Alexei Vakhov	Gold medalist	XXXI IPhO	2000
Evgeni Panov	Gold medalist	XXXI IPhO	2000
Mikhail Rotaev	Silver medalist	XXXI IPhO	2000
Vitali Vavilov	Silver medalist	XXXI IPhO	2000
Serguei Jouk	Bronze medalist	XXXI IPhO	2000
Daniyar Nurgaliev	Gold medalist	XXXII IPhO	2001
<i>Absolute winner</i>			
<i>Special prize for the best score in the experimental part of the competition</i>			
Kirill Korolev	Gold medalist	XXXII IPhO	2001
Petr Klimay	Gold medalist	XXXII IPhO	2001
Vyacheslav Kalinin	Silver medalist	XXXII IPhO	2001
Igor Kvasov	Gold medalist	XXXIII IPhO	2002
Victor Mikhaylov	Gold medalist	XXXIII IPhO	2002
Andrey Postoev	Gold medalist	XXXIII IPhO	2002
Andrey Kondratev	Silver medalist	XXXIII IPhO	2002
Mikhail Rajev	Silver medalist	XXXIII IPhO	2002
Anton Fortunatov	Gold medalist	XXXIV IPhO	2003
Pavel Rodionov	Silver medalist	XXXIV IPhO	2003
Mikhail Ryzhikov	Silver medalist	XXXIV IPhO	2003
Mikhail Egorov	Bronze medalist	XXXIV IPhO	2003
Petr Averyanov	Honourable mention	XXXIV IPhO	2003
Grigory Rechistov	Silver medalist	XXXV IPhO	2004
Igor Oferkin	Silver medalist	XXXV IPhO	2004
Ivan Andreev	Silver medalist	XXXV IPhO	2004
Semen Glazyrin	Silver medalist	XXXV IPhO	2004
Iakov Lesnichi	Bronze medalist	XXXV IPhO	2004
Ruslan Akhunzyanov	Gold medalist	XXXVI IPhO	2005
Evgeny Mozgunov	Gold medalist	XXXVI IPhO	2005
Ivan Gushchin	Gold medalist	XXXVI IPhO	2005
Ivan Erofeev	Gold medalist	XXXVI IPhO	2005
<i>Special prize for the best scores in the theoretical part of the competition (ex aequo)</i>			
Yury Fedotov	Silver medalist	XXXVI IPhO	2005
Sergey Zorkin	Gold medalist	XXXVII IPhO	2006
Alexander Kiselev	Gold medalist	XXXVII IPhO	2006
Evgeny Boger	Silver medalist	XXXVII IPhO	2006
Anton Popov	Silver medalist	XXXVII IPhO	2006
Pavel Mostovyykh	Silver medalist	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Dmitry Mylnikov	Gold medalist	XXXVIII IPhO	2007
Kseniya Solovyeva	Gold medalist	XXXVIII IPhO	2007
<i>Special prize for the best score among female participants</i>			
Andrey Kotov	Gold medalist	XXXVIII IPhO	2007
Yaroslav Beltyukov	Silver medalist	XXXVIII IPhO	2007
Sergey Efimov	Honourable mention	XXXVIII IPhO	2007
Leonid Samoylov	Gold medalist	XXXIX IPhO	2008
Khariton Matveev	Gold medalist	XXXIX IPhO	2008
Pavel Buslaev	Gold medalist	XXXIX IPhO	2008
Igor Melnikov	Silver medalist	XXXIX IPhO	2008
Andrey Zeleneev	Bronze medalist	XXXIX IPhO	2008
Grigory Starkov	Gold medalist	XL IPhO	2009
Dmitry Tregubov	Gold medalist	XL IPhO	2009
Vladislav Zemlyanov	Gold medalist	XL IPhO	2009
Andrey Doroshenko	Silver medalist	XL IPhO	2009
Nina Kudryashova	Silver medalist	XL IPhO	2009
Liubov Karelina	Gold medalist	XLI IPhO	2010
Evgenii Stroinov	Silver medalist	XLI IPhO	2010
Alexey Alexeev	Silver medalist	XLI IPhO	2010
Dmitrii Gornostaev	Silver medalist	XLI IPhO	2010
Victor Anaskin	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Salvador

José Dimas

Special prize

XLI IPhO

2010

Special prize for the best competitor among the countries that joined IPhO 2010

WINNERS BY COUNTRIES

Serbia

Đorđe Radičević	Silver medalist	XXXVII IPhO	2006
Uros Delić	Bronze medalist	XXXVII IPhO	2006
Marko Pavlović	Honourable mention	XXXVII IPhO	2006
Đorđe Radičević	Gold medalist	XXXVIII IPhO	2007
Vladan Pavlović	Honourable mention	XXXVIII IPhO	2007
Nikola Otašević	Honourable mention	XXXVIII IPhO	2007
Strahinja Janković	Honourable mention	XXXVIII IPhO	2007
Ivan Razumenić	Bronze medalist	XXXIX IPhO	2008
Dino Solar Nikolić	Honourable mention	XXXIX IPhO	2008
Nikola Sibalić	Honourable mention	XXXIX IPhO	2008
Ivana Cvijović	Honourable mention	XXXIX IPhO	2008
Nikola Otašević	Honourable mention	XXXIX IPhO	2008
Nikola Sibalić	Gold medalist	XL IPhO	2009
Aleksandar Vasiljković	Silver medalist	XL IPhO	2009
Ognjen Ivković	Bronze medalist	XL IPhO	2009
Aleksandra Dimić	Bronze medalist	XL IPhO	2009
Ugljesa Stojanović	Bronze medalist	XL IPhO	2009
Aleksandra Dimić	Silver medalist	XLI IPhO	2010
Uglješa Stojanović	Bronze medalist	XLI IPhO	2010
Aleksandar Vasiljković	Bronze medalist	XLI IPhO	2010
Jezdimir Milošević	Bronze medalist	XLI IPhO	2010
Dušan Perović	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Serbia and Montenegro

Vladimir Rozic	Bronze medalist	XXXIV IPhO	2003
Ognjen Ilic	Honourable mention	XXXIV IPhO	2003
Nenad Lazarevic	Honourable mention	XXXIV IPhO	2003
Milan Zezelj	Honourable mention	XXXIV IPhO	2003
Zoran Peric	Honourable mention	XXXIV IPhO	2003
Ognjen Ilic	Silver medalist	XXXV IPhO	2004
Luka Trifunovic	Bronze medalist	XXXV IPhO	2004
Milan Zezelj	Bronze medalist	XXXV IPhO	2004
Zlatko Emedji	Honourable mention	XXXV IPhO	2004
Luka Trifunovic	Silver medalist	XXXVI IPhO	2005
Ognjen Ilic	Bronze medalist	XXXVI IPhO	2005
Dejan Rozgic	Honourable mention	XXXVI IPhO	2005

WINNERS BY COUNTRIES

Singapore

Desmond Rodney Lim Chin Siong	Gold medalist	XX IPhO	1989
<i>Special prize for the best solution to the problem 1</i>			
Lim Shiang Liang	Bronze medalist	XX IPhO	1989
Yang Chang Huei	Bronze medalist	XXI IPhO	1990
Du'c Hoang	Bronze medalist	XXII IPhO	1991
Hui Tay Kwang	Honourable mention	XXII IPhO	1991
Lim Hway Kiong	Honourable mention	XXIII IPhO	1992
Fung Duncan K. T.	Honourable mention	XXIII IPhO	1992
Huang Kee-Dyi	Honourable mention	XXIII IPhO	1992
Chee We Ng	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Nathaniel Kuang Chern Ng	Honourable mention	XXIV IPhO	1993
Khoong Hong Khoo	Honourable mention	XXIV IPhO	1993
Kang Looi Choo	Honourable mention	XXIV IPhO	1993
Law Ching	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Tiam Hock Tay	Silver medalist	XXVI IPhO	1995
Cher Chuen Joseph Gan	Bronze medalist	XXVI IPhO	1995
Wing Tat James Leong	Honourable mention	XXVI IPhO	1995
Selwyn Scharnhorst	Honourable mention	XXVI IPhO	1995
Wai Kit Koh	Silver medalist	XXVII IPhO	1996
Ghee Hwee Lai	Bronze medalist	XXVII IPhO	1996
Hin Yeong Koong	Honourable mention	XXVII IPhO	1996
Chee Wee Ang	Honourable mention	XXVII IPhO	1996
Wing Kay Sze William	Honourable mention	XXVII IPhO	1996
Tse Hsiang Teo	Gold medalist	XXVIII IPhO	1997
Chuo Hao Yeo	Silver medalist	XXVIII IPhO	1997
Li Jie Wong	Bronze medalist	XXVIII IPhO	1997
Thomas Yeo	Bronze medalist	XXVIII IPhO	1997
Herman Chow	Bronze medalist	XXVIII IPhO	1997
Koh Chern-Yen	Honourable mention	XXIX IPhO	1998
Ang Pet Chean	Honourable mention	XXIX IPhO	1998
Ee Hou Yong	Honourable mention	XXIX IPhO	1998
Ruimin He	Gold medalist	XXX IPhO	1999
<i>Special prize for five best total scores (Prizes of Venice Province)</i>			
Zilong Chen	Silver medalist	XXX IPhO	1999
Jiahan Eugene Seo	Bronze medalist	XXX IPhO	1999
Wenzheng Yeo	Bronze medalist	XXX IPhO	1999
Ng Wee Hao	Bronze medalist	XXXI IPhO	2000
Jonathan Tay Jianxiong	Honourable mention	XXXI IPhO	2000
Toh Kai Yang	Honourable mention	XXXI IPhO	2000
Brian Lim Youliang	Honourable mention	XXXI IPhO	2000
Joel Weiqiang Goh	Gold medalist	XXXII IPhO	2001
Jay Huiyi Chua	Bronze medalist	XXXII IPhO	2001
Ziyan Huang	Bronze medalist	XXXII IPhO	2001
Rui Zhen Tan	Honourable mention	XXXII IPhO	2001

WINNERS BY COUNTRIES

Serena Zhiyi Lee	Honourable mention	XXXII IPhO	2001
Ming Qiang Nicholas Tham	Gold medalist	XXXIII IPhO	2002
Ng Boon Leong	Gold medalist	XXXIII IPhO	2002
Shengqiang Joseph Tan	Silver medalist	XXXIII IPhO	2002
Foo Chuan Sheng	Bronze medalist	XXXIII IPhO	2002
Lee Yang Yang	Honourable mention	XXXIII IPhO	2002
He Ruijie	Silver medalist	XXXIV IPhO	2003
Lee Ching Hua	Silver medalist	XXXIV IPhO	2003
Tan Guangyan Gideon	Bronze medalist	XXXIV IPhO	2003
Wang Jiun Haur	Honourable mention	XXXIV IPhO	2003
Desmond Cai	Honourable mention	XXXIV IPhO	2003
Liangzheng Tan	Silver medalist	XXXV IPhO	2004
Yu Xian Lim	Silver medalist	XXXV IPhO	2004
Andy Wong	Bronze medalist	XXXV IPhO	2004
Amos Goh	Honourable mention	XXXV IPhO	2004
Zhidong Leong	Honourable mention	XXXV IPhO	2004
Ang Jian Peng	Gold medalist	XXXVI IPhO	2005
Koh Chan Swee	Gold medalist	XXXVI IPhO	2005
Ng Wei Xiang Jonathan	Gold medalist	XXXVI IPhO	2005
<i>Special prize for the best score in the experimental part of the competition</i>			
Li Hongyi	Bronze medalist	XXXVI IPhO	2005
Wong Da Wei	Bronze medalist	XXXVI IPhO	2005
Low Guang How	Gold medalist	XXXVII IPhO	2006
<i>Special prize for the best participant from Singapore</i>			
Lee Yirun Arthur	Silver medalist	XXXVII IPhO	2006
Cheng Justin	Bronze medalist	XXXVII IPhO	2006
Sitaram Krithin	Bronze medalist	XXXVII IPhO	2006
Ho Wen Wei	Bronze medalist	XXXVII IPhO	2006
Li Haoyi	Gold medalist	XXXVIII IPhO	2007
Shao Qi Daniel Sim	Gold medalist	XXXVIII IPhO	2007
Yak Xin Yang	Silver medalist	XXXVIII IPhO	2007
Wan Jen Cheryl Quah	Bronze medalist	XXXVIII IPhO	2007
Yiu Wah Daniel Lo	Bronze medalist	XXXVIII IPhO	2007
Chan Wai Hong Ronald	Gold medalist	XXXIX IPhO	2008
Lam Chee Yong Leslie	Silver medalist	XXXIX IPhO	2008
Zhao Ye	Silver medalist	XXXIX IPhO	2008
Ng Kia Boon	Silver medalist	XXXIX IPhO	2008
Zhai Weichao	Bronze medalist	XXXIX IPhO	2008
Amyas Chew Weng Khin	Gold medalist	XL IPhO	2009
Jarrel Seah Chen Yi	Gold medalist	XL IPhO	2009
Ong Ming Yang	Silver medalist	XL IPhO	2009
Teo Mae Hwee	Silver medalist	XL IPhO	2009
Tan Zhong Ming	Silver medalist	XL IPhO	2009
Lynn Chua	Gold medalist	XLI IPhO	2010
Soon Wei Daniel Lim	Silver medalist	XLI IPhO	2010
Jie Liang Lee	Silver medalist	XLI IPhO	2010
Chuan Wei Darryl Foo	Silver medalist	XLI IPhO	2010
Qi Xuan Benjamin Goh	Silver medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Slovakia

Milos Gaj	Silver medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Milos Volauf	Bronze medalist	XXIV IPhO	1993
Kamil Budinsky	Honourable mention	XXIV IPhO	1993
Frantisek Mizera	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in experiment</i>			
Milos Gaj	Honourable mention	XXV IPhO	1994
Peter Macak	Silver medalist	XXVI IPhO	1995
Dalibor Blazek	Bronze medalist	XXVI IPhO	1995
Martin Pal	Honourable mention	XXVI IPhO	1995
<i>Special prize for the most original solution to the second theoretical problem</i>			
Martin Plesch	Honourable mention	XXVI IPhO	1995
Tamas Varga	Honourable mention	XXVI IPhO	1995
Peter Svrcek	Silver medalist	XXVII IPhO	1996
<i>Special prize for the best result in experimental competition</i>			
Martin Plesch	Bronze medalist	XXVII IPhO	1996
Jan Rusz	Bronze medalist	XXVII IPhO	1996
Martin Kobyl'an	Honourable mention	XXVII IPhO	1996
Stefan Godis	Honourable mention	XXVII IPhO	1996
Peter Svrcek	Gold medalist	XXVIII IPhO	1997
Matus Medo	Silver medalist	XXVIII IPhO	1997
Cyril Adamuscin	Bronze medalist	XXVIII IPhO	1997
Karol Gregor	Bronze medalist	XXVIII IPhO	1997
Peter Svrcek	Silver medalist	XXIX IPhO	1998
Matus Medo	Bronze medalist	XXIX IPhO	1998
Nagaj Daniel	Bronze medalist	XXIX IPhO	1998
Tamas Martin	Honourable mention	XXIX IPhO	1998
Cyril Adamuscin	Honourable mention	XXIX IPhO	1998
Richard Kralovic	Silver medalist	XXX IPhO	1999
Keve Kurucz	Bronze medalist	XXX IPhO	1999
Vaclav Bednar	Bronze medalist	XXX IPhO	1999
Peter Molnar	Honourable mention	XXX IPhO	1999
Juraj Suchar	Honourable mention	XXX IPhO	1999
Juraj Suchar	Honourable mention	XXXI IPhO	2000
Keve Kurucz	Honourable mention	XXXI IPhO	2000
Peter Cendula	Honourable mention	XXXI IPhO	2000
Peter Molnar	Honourable mention	XXXI IPhO	2000
Branislav Novotny	Honourable mention	XXXII IPhO	2001
Tomas Dzetkulic	Honourable mention	XXXII IPhO	2001
Zoltan Mics	Honourable mention	XXXII IPhO	2001
Stanislav Miklik	Honourable mention	XXXII IPhO	2001
Tomas Dzetkulic	Bronze medalist	XXXIII IPhO	2002
Peter Rakyta	Bronze medalist	XXXIII IPhO	2002
Peter Koltai	Honourable mention	XXXIII IPhO	2002
Tomas Skeren	Honourable mention	XXXIII IPhO	2002
Peter Rakyta	Bronze medalist	XXXIV IPhO	2003

WINNERS BY COUNTRIES

Peter Rakyta	Silver medalist	XXXV IPhO	2004
Peter Matak	Bronze medalist	XXXV IPhO	2004
Boris Gazovic	Honourable mention	XXXV IPhO	2004
Anton Repko	Gold medalist	XXXVI IPhO	2005
Jakub Zavodny	Silver medalist	XXXVI IPhO	2005
Daniel Bozik	Honourable mention	XXXVI IPhO	2005
Jan Lalinsky	Honourable mention	XXXVI IPhO	2005
Matus Tejiscak	Honourable mention	XXXVI IPhO	2005
Jakub Imriska	Silver medalist	XXXVII IPhO	2006
Marcela Hrda	Bronze medalist	XXXVII IPhO	2006
József Konczer	Honourable mention	XXXVII IPhO	2006
Tomáš Bzdušek	Honourable mention	XXXVII IPhO	2006
Peter Peresini	Honourable mention	XXXVII IPhO	2006
Tomáš Bzdušek	Gold medalist	XXXVIII IPhO	2007

Special prize for the best score in the experimental part of the competition

Vladimír Boža	Silver medalist	XXXVIII IPhO	2007
Samuel Hapák	Bronze medalist	XXXVIII IPhO	2007
József Konczer	Bronze medalist	XXXVIII IPhO	2007
Michal Koval'	Honourable mention	XXXVIII IPhO	2007
Vladimír Boža	Gold medalist	XXXIX IPhO	2008
Samuel Hapák	Silver medalist	XXXIX IPhO	2008
Eugen Hruska	Bronze medalist	XXXIX IPhO	2008
Filip Kubina	Bronze medalist	XXXIX IPhO	2008
Pavol Otto	Honourable mention	XXXIX IPhO	2008
Eugen Hruska	Gold medalist	XL IPhO	2009
Michal Spisiak	Bronze medalist	XL IPhO	2009
Stanislav Hrivnak	Bronze medalist	XL IPhO	2009
Peter Vanya	Bronze medalist	XL IPhO	2009
Dusan Nemec	Bronze medalist	XL IPhO	2009
Jakub Kocak	Silver medalist	XLI IPhO	2010
Dusan Nemec	Silver medalist	XLI IPhO	2010
Eugen Hruska	Silver medalist	XLI IPhO	2010
Jan Bogar	Silver medalist	XLI IPhO	2010
Ladislav Baco	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Slovenia

Gregor Veble	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Bojan Gornik	Bronze medalist	XXIV IPhO	1993
Daniel Svenšek	Honourable mention	XXIV IPhO	1993
Arpad Bürmen	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Matjaž Vencelj	Special prize	XXV IPhO	1994
<i>Special bronze medal in experiment</i>			
Martin Klanjšek	Bronze medalist	XXVI IPhO	1995
Sašo Pukšič	Honourable mention	XXVI IPhO	1995
Klemen Žagar	Silver medalist	XXVII IPhO	1996
Miha Vuk	Bronze medalist	XXVII IPhO	1996
Anže Slosar	Honourable mention	XXVII IPhO	1996
Peter Jeglič	Honourable mention	XXVII IPhO	1996
Gašper Tkačik	Bronze medalist	XXVIII IPhO	1997
Igor Verstovšek	Honourable mention	XXVIII IPhO	1997
Matej Horvat	Honourable mention	XXVIII IPhO	1997
Matej Marinč	Honourable mention	XXVIII IPhO	1997
Zadnik Martin	Honourable mention	XXIX IPhO	1998
Matija Mazi	Special prize	XXIX IPhO	1998
<i>Special prize for the participants who were very close to win a regular honorable mention</i>			
Urban Simončič	Bronze medalist	XXX IPhO	1999
Matej Kanduč	Honourable mention	XXX IPhO	1999
Mihael Kadunc	Honourable mention	XXX IPhO	1999
Andrej Košmrlj	Honourable mention	XXXI IPhO	2000
Matej Kanduč	Honourable mention	XXXI IPhO	2000
Iztok Pižorn	Honourable mention	XXXI IPhO	2000
Andrej Košmrlj	Silver medalist	XXXII IPhO	2001
Gregor Tavčar	Bronze medalist	XXXII IPhO	2001
Mojca Miklavec	Honourable mention	XXXII IPhO	2001
Dragan Simeonov	Honourable mention	XXXII IPhO	2001
Matija Perne	Gold medalist	XXXIII IPhO	2002
Andraž Stožer	Honourable mention	XXXIII IPhO	2002
Matjaž Humar	Honourable mention	XXXIII IPhO	2002
Gašper Žerovnik	Honourable mention	XXXIII IPhO	2002
Klemen Žiberna	Bronze medalist	XXXV IPhO	2004
Simon Čopar	Bronze medalist	XXXV IPhO	2004
Peter Jakopič	Honourable mention	XXXV IPhO	2004
Matija Vidmar	Bronze medalist	XXXVI IPhO	2005
Denis Brojan	Honourable mention	XXXVI IPhO	2005
Denis Golež	Honourable mention	XXXVI IPhO	2005
Matjaž Gomilšek	Honourable mention	XXXVI IPhO	2005
Matija Vidmar	Bronze medalist	XXXVII IPhO	2006
Vasja Susič	Honourable mention	XXXVII IPhO	2006
Gašper Zadnik	Honourable mention	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Matjaž Gomilšek	Honourable mention	XXXVII IPhO	2006
Žiga Pavlin	Honourable mention	XXXVII IPhO	2006
Jure Ausec	Honourable mention	XXXVIII IPhO	2007
Timotej Lazar	Honourable mention	XXXVIII IPhO	2007
Jaka Gogala	Honourable mention	XXXVIII IPhO	2007
Matjaz Payrits	Silver medalist	XXXIX IPhO	2008
David Kraljić	Bronze medalist	XXXIX IPhO	2008
Miha Čančula	Bronze medalist	XXXIX IPhO	2008
Jure Senčar	Bronze medalist	XXXIX IPhO	2008
Aleš Srna	Honourable mention	XXXIX IPhO	2008
Matjaz Payrits	Silver medalist	XL IPhO	2009
Ivan Kukuljan	Bronze medalist	XL IPhO	2009
Filip Kozarski	Bronze medalist	XL IPhO	2009
Filip Kozarski	Silver medalist	XLI IPhO	2010
Marin Ferara	Bronze medalist	XLI IPhO	2010
Pavel Kos	Bronze medalist	XLI IPhO	2010
Peter Koželj	Honourable mention	XLI IPhO	2010
Mitja Zidar	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Soviet Union

Andrey Klimov	Gold medalist	III IPhO	1969
Vladimir Gavrilenko	Gold medalist	III IPhO	1969
Aleksey Chernoutsan	Gold medalist	III IPhO	1969
Vladimir Merkulov	Silver medalist	III IPhO	1969
Nikolay Kondratyev	Bronze medalist	III IPhO	1969
Mikhail Voloshin	Gold medalist	IV IPhO	1970

Absolute winner

Sergey Gorbachevskiy	Gold medalist	IV IPhO	1970
Borys Petrov	Gold medalist	IV IPhO	1970
Igor Luksyutov	Silver medalist	IV IPhO	1970
Igor Bulyzhenkov	Silver medalist	IV IPhO	1970
Vladimir Kravcov	Bronze medalist	IV IPhO	1970
Andrey Varlamov	Gold medalist	V IPhO	1971
Aleksey Abrikosov	Silver medalist	V IPhO	1971
Alexander Snigirev	Bronze medalist	V IPhO	1971
Sergey Budnik	Honourable mention	V IPhO	1971
Vitas Saldžiūnas	Honourable mention	V IPhO	1971
Sergey Provotorov	Gold medalist	VI IPhO	1972

Special prize for the best solutions to the problem on optics

Sergey Lyagushin	Bronze medalist	VI IPhO	1972
Ruben Mkrtchyan	Bronze medalist	VI IPhO	1972
Igor Pletnyev	Honourable mention	VI IPhO	1972
Lev Vaydman	Honourable mention	VI IPhO	1972
Anatoliy Kuchanov	Bronze medalist	VII IPhO	1974
Aleksey Rudnyev	Bronze medalist	VII IPhO	1974
Yevgeniy Falkin	Honourable mention	VII IPhO	1974
Sergey Masich	Honourable mention	VII IPhO	1974
Oleg Naniy	Honourable mention	VII IPhO	1974
Sergey Korshunov	Gold medalist	VIII IPhO	1975

Absolute winner

Leonid Avdeyev	Silver medalist	VIII IPhO	1975
Yevgeniy Shakhnovich	Silver medalist	VIII IPhO	1975
Vadim Boryu	Bronze medalist	VIII IPhO	1975
Yuriy Makedonov	Bronze medalist	VIII IPhO	1975
Vladimir Bulatov	Gold medalist	IX IPhO	1976
Ildar Khamitov	Gold medalist	IX IPhO	1976
Vladimir Krivtsun	Gold medalist	IX IPhO	1976

Special prize for the best participant of the national team

Andrey Golubenchev	Silver medalist	IX IPhO	1976
Valeriy Starshenko	Honourable mention	IX IPhO	1976
Ruslan Sharipov	Gold medalist	X IPhO	1977

Special prize for the youngest participant

Vladimir Reshetov	Silver medalist	X IPhO	1977
Andrey Ganopolskiy	Silver medalist	X IPhO	1977

Special prize for the best solution to the problem 2

Vladimir Shchukin	Silver medalist	X IPhO	1977
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WINNERS BY COUNTRIES

Konstantin G. Tretyachenko	Silver medalist	X IPhO	1977
Maksim Tsipin	Gold medalist	XI IPhO	1979
<i>Absolute winner</i>			
Igor Yasonov	Gold medalist	XI IPhO	1979
Oleg Yushchuk	Gold medalist	XI IPhO	1979
<i>Special prize for the youngest participant</i>			
Sergey Shpilkin	Gold medalist	XI IPhO	1979
Sergey Gordiyenko	Bronze medalist	XI IPhO	1979
Aleksander Gutin	Gold medalist	XII IPhO	1981
<i>Absolute winner</i>			
<i>Special prize for the best solution to the problem 2</i>			
Iliya Solodovnikov	Gold medalist	XII IPhO	1981
Vladislav Derevyanko	Gold medalist	XII IPhO	1981
Andrey Mushinskiy	Silver medalist	XII IPhO	1981
<i>Special prize for the best solution to the experimental problem</i>			
Igor Shubyenin	Bronze medalist	XII IPhO	1981
Boris Makeyev	Gold medalist	XIII IPhO	1982
Vladimir Ukhov	Gold medalist	XIII IPhO	1982
Pavel Tsvetkov	Gold medalist	XIII IPhO	1982
Aleksander Panasyuk	Gold medalist	XIII IPhO	1982
<i>Special prize for the best solution to the problem 2</i>			
Jaan Kalda	Silver medalist	XIII IPhO	1982
Vladimir Viktorovich Molchanov	Gold medalist	XIV IPhO	1983
<i>Special prize for the experimental problem</i>			
Andrey Georgiyevich Gnilovskoy	Gold medalist	XIV IPhO	1983
<i>Special prize for the problem 1</i>			
Anton Yuriyevich Alekseyev	Gold medalist	XIV IPhO	1983
<i>Special prize for the problem 4</i>			
Mikhail Borisovich Dyachkov	Silver medalist	XIV IPhO	1983
<i>Special prize for the problem 1</i>			
<i>Special prize for the problem 3</i>			
Valdis Yurevich Birzvalks	Bronze medalist	XIV IPhO	1983
Anton Alekseyev	Gold medalist	XV IPhO	1984
<i>Special prize for the most original solution</i>			
Aleksander Dyeshkovskiy	Gold medalist	XV IPhO	1984
Sergey Orlov	Gold medalist	XV IPhO	1984
Igor Potyeryayko	Silver medalist	XV IPhO	1984
Lev Zakshevskiy	Silver medalist	XV IPhO	1984
<i>Special prize for the youngest participant</i>			
Viktor Bazhykin	Gold medalist	XVI IPhO	1985
<i>Special prize for the youngest participant</i>			
Georgiy Grigoryev	Gold medalist	XVI IPhO	1985
Taras Ivanenko	Gold medalist	XVI IPhO	1985
<i>Special prize for the best total score in theory</i>			
Yuriy Zhestkov	Silver medalist	XVI IPhO	1985

WINNERS BY COUNTRIES

Oleg Cherp	Bronze medalist	XVI IPhO	1985
Oleg Volkov	Gold medalist	XVII IPhO	1986
<i>Absolute winner</i>			
Sergey Myachilov	Gold medalist	XVII IPhO	1986
<i>Special prize for the best performance of the experiment on the rainbow</i>			
Andrey Matychin	Gold medalist	XVII IPhO	1986
Andrey Gushchin	Silver medalist	XVII IPhO	1986
Grigory Nikolaishvili	Bronze medalist	XVII IPhO	1986
Anton Bibikov	Silver medalist	XVIII IPhO	1987
<i>Special prize for the best total score in theory</i>			
Dimitriy Budko	Bronze medalist	XVIII IPhO	1987
Aleksey Goldin	Bronze medalist	XVIII IPhO	1987
Gintas Vilkyalis	Honourable mention	XVIII IPhO	1987
Dmitriy Glushchenkov	Honourable mention	XVIII IPhO	1987
Yuri Kravchenko	Silver medalist	XIX IPhO	1988
Kostya Penanen	Silver medalist	XIX IPhO	1988
Aleksander Mazurenko	Silver medalist	XIX IPhO	1988
Vadim Moroz	Bronze medalist	XIX IPhO	1988
Anton Malkim	Bronze medalist	XIX IPhO	1988
Nikolay Kuzma	Gold medalist	XX IPhO	1989
Aleksandr Korshtsov	Silver medalist	XX IPhO	1989
Konstantin Zuev	Bronze medalist	XX IPhO	1989
Vladislav Makeyev	Honourable mention	XX IPhO	1989
Juru Uvarov	Honourable mention	XX IPhO	1989
Vadim Kuzmenko	Gold medalist	XXI IPhO	1990
<i>Special prize for the best solution to the problem 5</i>			
Sergei Shinkevich	Silver medalist	XXI IPhO	1990
Vasilij Ivanov	Silver medalist	XXI IPhO	1990
Diar Tchokin	Silver medalist	XXI IPhO	1990
Nichail Entin	Bronze medalist	XXI IPhO	1990
Timur Choutenko	Gold medalist	XXII IPhO	1991
<i>Absolute winner</i>			
<i>Special prize for the best total score in the theoretical day</i>			
<i>Special prize for the best balanced experimental and theoretical solutions (found by the European Physical Society)</i>			
Sergei Bachinski	Gold medalist	XXII IPhO	1991
Alexandr Liapin	Gold medalist	XXII IPhO	1991
Sergei Dobrovolski	Bronze medalist	XXII IPhO	1991
Vincas Tamosiunas	Bronze medalist	XXII IPhO	1991

WINNERS BY COUNTRIES

Spain

Miguel Angel Sanchez Quintanilla	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Alfonso Gracia	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Eugenio Megias-Fernandez	Honourable mention	XXVII IPhO	1996
Vera Parkhoutik	Honourable mention	XXVII IPhO	1996
Miguel Lazaro	Bronze medalist	XXX IPhO	1999
Felix I. Parra	Honourable mention	XXX IPhO	1999
Marco del Rey	Honourable mention	XXXI IPhO	2000
Ignasi Viladesau Franquesa	Honourable mention	XXXIII IPhO	2002
Tomas Lloret Llinares	Honourable mention	XXXIII IPhO	2002
Antonio Campos Dominguez	Honourable mention	XXXIII IPhO	2002
Ricardo Martín-Brualla	Honourable mention	XXXV IPhO	2004
Roberto Sanchis Ojeda	Honourable mention	XXXV IPhO	2004
Ricardo Martín-Brualla	Silver medalist	XXXVI IPhO	2005
<i>Special prize for the best participants from Spain (Prize of the Salamanca Major)</i>			
Carlos Pardo Martín	Bronze medalist	XXXVI IPhO	2005
Borja Sanz Martín	Honourable mention	XXXVI IPhO	2005
Iñigo Barbed Martín	Honourable mention	XXXVI IPhO	2005
Javier Infante Bustelo	Honourable mention	XXXVI IPhO	2005
Iñigo Barbed Martín	Honourable mention	XXXVII IPhO	2006
Miguel Guimerans Medraço	Honourable mention	XXXVII IPhO	2006
Burgoa Alvaro Gonzalez De Buitrago	Honourable mention	XXXVII IPhO	2006
Gaspar Francisco Fernandez De Asis	Honourable mention	XXXVII IPhO	2006
Gaspar Francisco Fernandez De Asis	Honourable mention	XXXVIII IPhO	2007
Alejandro Leon Gimeno Sanz	Honourable mention	XXXVIII IPhO	2007
Alejandro Leon Gimeno Sanz	Silver medalist	XXXIX IPhO	2008
Santiago Codesido Sanchez	Bronze medalist	XXXIX IPhO	2008
Pedro Maria Fernandez Gaspar	Bronze medalist	XXXIX IPhO	2008
Alejandro Martinez De Ilarduya Alcaide	Bronze medalist	XXXIX IPhO	2008
Pedro Bibiloni Serrano	Honourable mention	XXXIX IPhO	2008
Ignacio Velasco Rodriguez	Honourable mention	XL IPhO	2009
David Higuera Caubilla	Honourable mention	XL IPhO	2009
Gonzalo Barbed Martin	Bronze medalist	XLI IPhO	2010
Juan Carlos Criado Alamo	Bronze medalist	XLI IPhO	2010
Miguel del Alamo Ruiz	Honourable mention	XLI IPhO	2010
Diego Medrano Jimenez	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Sri Lanka

Nuwan Ganganath	Honourable mention	XXXVI IPhO	2005
<i>Special prize for the best participants among the countries that joined or rejoined the IPhO in 2004 (by Dr. W. Gorzkowski - President of the IPhOs)</i>			
Gayan Jayasumana	Honourable mention	XXXVI IPhO	2005
Tharidu Bandaragoda	Honourable mention	XXXVII IPhO	2006
Kirthevasan Kandasamy	Bronze medalist	XXXIX IPhO	2008
Nayana Rajapakse	Honourable mention	XXXIX IPhO	2008
Yasura Gimhan Kossinhala Vithana	Bronze medalist	XLI IPhO	2010
Tisura Dasith Gamage	Bronze medalist	XLI IPhO	2010
Kanwel Gamage Don Nisal Menuka	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Suriname

Ifoeng Chin Joe	Special prize	XXIII IPhO	1992
<i>Special prize for girls that have participated in the contest</i>			
Foek Chin Joe	Special prize	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Vinay Sewbaran	Honourable mention	XL IPhO	2009

WINNERS BY COUNTRIES

Sweden

Mats Carlson	Bronze medalist	IX IPhO	1976
<i>Special prize for the best participant of the national team</i>			
Björn Danielsson	Bronze medalist	X IPhO	1977
Ove Hanebring	Honourable mention	X IPhO	1977
Mikael Olsson	Honourable mention	X IPhO	1977
Lennart Beiersson	Honourable mention	XI IPhO	1979
Lars Ulander	Honourable mention	XI IPhO	1979
<i>Special prize for the best solution to the problem 2</i>			
Torbjörn Ledin	Silver medalist	XII IPhO	1981
Dag Wedelin	Bronze medalist	XII IPhO	1981
Anders Svensson	Bronze medalist	XII IPhO	1981
Bjorn Ottersten	Honourable mention	XII IPhO	1981
Jan Carlsson	Honourable mention	XII IPhO	1981
Hans-Olof Kuylenstierna	Gold medalist	XIII IPhO	1982
Johan Sköld	Silver medalist	XIII IPhO	1982
Niklas Dellby	Silver medalist	XIII IPhO	1982
Anders Rantzer	Silver medalist	XIII IPhO	1982
Mikael Rittri	Bronze medalist	XIII IPhO	1982
Anders Eriksson	Honourable mention	XIV IPhO	1983
Mans Henningson	Honourable mention	XIV IPhO	1983
Anders Lunblad	Honourable mention	XIV IPhO	1983
Anders Eriksson	Honourable mention	XV IPhO	1984
Thomas Palm	Bronze medalist	XVI IPhO	1985
Lars Aronsson	Honourable mention	XVI IPhO	1985
<i>Special prize for the most humorous solution</i>			
Torbjörn Söderberg	Honourable mention	XVI IPhO	1985
Håkan Svensson	Honourable mention	XVI IPhO	1985
Kalle Åström	Honourable mention	XVII IPhO	1986
Lotte Beskow	Honourable mention	XVII IPhO	1986
<i>Special prize for the best score by a female participant</i>			
Patrik Pettersson	Bronze medalist	XVIII IPhO	1987
Martin Erikson	Honourable mention	XVIII IPhO	1987
Tomas Eriksson	Honourable mention	XVIII IPhO	1987
Håkan Hjalmers	Honourable mention	XVIII IPhO	1987
Ojvind Johansson	Honourable mention	XVIII IPhO	1987
Mats Persson	Silver medalist	XIX IPhO	1988
Hans Olsson	Silver medalist	XIX IPhO	1988
Daniel Bertilsson	Silver medalist	XIX IPhO	1988
Gunnar Farnebaeck	Honourable mention	XIX IPhO	1988
Lennart Bengtsson	Honourable mention	XIX IPhO	1988
Mika Nyström	Silver medalist	XX IPhO	1989
Stefan Jacobsson	Bronze medalist	XX IPhO	1989
Simon Ekström	Honourable mention	XX IPhO	1989
Johan Axnäs	Honourable mention	XX IPhO	1989
Lars Larsson-Cohn	Bronze medalist	XXI IPhO	1990

WINNERS BY COUNTRIES

Mats Lundberg	Bronze medalist	XXII IPhO	1991
<i>Special prize for the most original solution to the experimental problem</i>			
Peter Grenholm	Bronze medalist	XXII IPhO	1991
Frykholm Niklas	Honourable mention	XXIII IPhO	1992
Persson Anders	Honourable mention	XXIII IPhO	1992
Andreasson Fredrik	Honourable mention	XXIII IPhO	1992
Strombergsson Andreas	Honourable mention	XXIII IPhO	1992
Erik Larsson	Bronze medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Hans Bornefalk	Honourable mention	XXIV IPhO	1993
Nilsson Mattias	Honourable mention	XXV IPhO	1994
Per Emil Rutquist	Honourable mention	XXVI IPhO	1995
Karl Mattias Sandberg	Honourable mention	XXVI IPhO	1995
Per Samuel Rydh	Honourable mention	XXVI IPhO	1995
Robert Johansson	Honourable mention	XXVIII IPhO	1997
Lars Eriksson	Special prize	XXIX IPhO	1998
<i>Special prize for the participants who were very close to win a regular honorable mention</i>			
Gerald Cooray	Silver medalist	XXX IPhO	1999
Patrik Sundberg	Honourable mention	XXX IPhO	1999
Johan Levin	Honourable mention	XXX IPhO	1999
Gerald Cooray	Bronze medalist	XXXI IPhO	2000
Fredrik Tolf	Honourable mention	XXXIII IPhO	2002
Arvid Kastel	Honourable mention	XXXIII IPhO	2002
Erik Månsson	Honourable mention	XXXV IPhO	2004
Frisk Kockum Anton	Honourable mention	XXXVII IPhO	2006
Robin Zenlander	Honourable mention	XXXVII IPhO	2006
Martin Andreasson	Honourable mention	XXXVII IPhO	2006
Viktor Ogeman	Honourable mention	XXXVIII IPhO	2007
John Konig Walles	Honourable mention	XXXVIII IPhO	2007
Carl Andersson	Honourable mention	XXXIX IPhO	2008
Rikard Lundmark	Honourable mention	XL IPhO	2009

WINNERS BY COUNTRIES

Switzerland

Leo Von Wyss	Honourable mention	XXVI IPhO	1995
Stefano Ritter	Honourable mention	XXVI IPhO	1995
Roman Schmied	Bronze medalist	XXVII IPhO	1996
Bernhard Scheuner	Bronze medalist	XXVII IPhO	1996
Joel Niederhauser	Honourable mention	XXVII IPhO	1996
Thomas Braschler	Silver medalist	XXVIII IPhO	1997
Martin Sommer	Silver medalist	XXVIII IPhO	1997
David Charypar	Bronze medalist	XXVIII IPhO	1997
Walser Manuel	Honourable mention	XXIX IPhO	1998
Fritz Menzer	Special prize	XXIX IPhO	1998

Special prize for the participants who were very close to win a regular honorable mention

Samuele Chiesa	Bronze medalist	XXX IPhO	1999
Patrick Lehner	Honourable mention	XXX IPhO	1999
David Brunner	Honourable mention	XXX IPhO	1999
Andreas Vogelsanger	Honourable mention	XXX IPhO	1999
Gilles Duvoisin	Honourable mention	XXX IPhO	1999
Christoph Keller	Gold medalist	XXXI IPhO	2000

Special prize for the best solution to the second theoretical problem

Matthias Treier	Honourable mention	XXXI IPhO	2000
Thomas Uehlinger	Honourable mention	XXXIII IPhO	2002
Kevin Schnell	Honourable mention	XXXIII IPhO	2002
Yves Delley	Gold medalist	XXXIV IPhO	2003
Yves Barmaz	Bronze medalist	XXXIV IPhO	2003
Thomas Uehlinger	Honourable mention	XXXIV IPhO	2003
Yves Delley	Bronze medalist	XXXV IPhO	2004
Jean-Rene Moret	Honourable mention	XXXV IPhO	2004
Patrice Andre	Honourable mention	XXXV IPhO	2004
Pascal Steger	Honourable mention	XXXVI IPhO	2005
Daniel Müller	Honourable mention	XXXVI IPhO	2005
Simon Lanthaler	Bronze medalist	XXXVII IPhO	2006
Raphael Faeber	Bronze medalist	XXXVII IPhO	2006
Stucki Kaspar	Bronze medalist	XXXVII IPhO	2006
Ramon Stucki	Honourable mention	XXXVII IPhO	2006
Roland Diggelmann	Honourable mention	XXXVIII IPhO	2007
Simon Birrer	Honourable mention	XXXVIII IPhO	2007
Johanna Nyffeler	Honourable mention	XXXVIII IPhO	2007
Simon Corrodi	Honourable mention	XXXVIII IPhO	2007
Dominik Wild	Honourable mention	XXXIX IPhO	2008
Philipp Wirth	Honourable mention	XXXIX IPhO	2008
Roland Diggelmann	Honourable mention	XXXIX IPhO	2008
Serbinenko Volodymyr	Honourable mention	XXXIX IPhO	2008
Levy Jaeger	Honourable mention	XXXIX IPhO	2008
Patrick Schwendimann	Bronze medalist	XL IPhO	2009
Dominik Wild	Bronze medalist	XL IPhO	2009
Dominik Gresch	Honourable mention	XL IPhO	2009
Mario Silvester Könz	Honourable mention	XL IPhO	2009

WINNERS BY COUNTRIES

Gehr Timon	Honourable mention	XLI IPhO	2010
Giuseppe Capobianco	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Tajikistan

Bakhrom Oripov	Honourable mention	XXXVIII IPhO	2007
Bakhrom Oripov	Bronze medalist	XXXIX IPhO	2008
Said Khamidov Khamidov	Bronze medalist	XL IPhO	2009

WINNERS BY COUNTRIES

Thailand

Sujint Wangsuya	Bronze medalist	XXII IPhO	1991
Phichet Kittara	Bronze medalist	XXIII IPhO	1992
Sirisin Janrunguatai	Honourable mention	XXIV IPhO	1993

Special prize for the top student of each team

Anakewit Boonkasame	Honourable mention	XXVII IPhO	1996
Apichart Pattanaporkratana	Honourable mention	XXVII IPhO	1996
Panu Trivej	Honourable mention	XXVIII IPhO	1997
Anakewit Boonkasame	Honourable mention	XXVIII IPhO	1997
Pairote Sirinamaratana	Honourable mention	XXVIII IPhO	1997
Pratantip Sakchai	Honourable mention	XXIX IPhO	1998
Jirawut Udomsrilap	Special prize	XXIX IPhO	1998

Special prize for the participants who were very close to win a regular honorable mention

Thammanit Pipatsrisawat	Bronze medalist	XXX IPhO	1999
Pradit Tummavetvitee	Honourable mention	XXX IPhO	1999
Tawan Sinchai	Honourable mention	XXX IPhO	1999
Piti Ongmongkolkul	Honourable mention	XXXI IPhO	2000
Tara Chalermongsak	Bronze medalist	XXXII IPhO	2001
Thiti Taychatanapat	Honourable mention	XXXII IPhO	2001
Uchupol Ruangsri	Honourable mention	XXXII IPhO	2001
Supiti Buranawatanachoke	Honourable mention	XXXII IPhO	2001
Weerapong Phadungsukanan	Gold medalist	XXXIII IPhO	2002
Thaned Pruttivarasin	Silver medalist	XXXIII IPhO	2002
Sinit Vitavasiri	Silver medalist	XXXIII IPhO	2002
Pawit Sangchant	Bronze medalist	XXXIII IPhO	2002
Monsit Tanasittikosol	Honourable mention	XXXIII IPhO	2002
Thaned Pruttivarasin	Gold medalist	XXXIV IPhO	2003

Special prize for the best score in the experimental part of the competition

Chayut Thanapirom	Silver medalist	XXXIV IPhO	2003
Pawit Sangchant	Honourable mention	XXXIV IPhO	2003
Noppadol Mekareeya	Honourable mention	XXXIV IPhO	2003
Salinporn Kittiwatanakul	Honourable mention	XXXIV IPhO	2003
Thanasin Nampaisarn	Gold medalist	XXXV IPhO	2004
Poomyos Wimonkittiwat	Silver medalist	XXXV IPhO	2004
Charat Thongprayoon	Bronze medalist	XXXV IPhO	2004
Vudtiwat Ngampruetikorn	Bronze medalist	XXXV IPhO	2004
Wathid Assawasunthonnet	Bronze medalist	XXXV IPhO	2004
Pakpong Chirarattananon	Gold medalist	XXXVI IPhO	2005
Aphiwat Kriengwattanakul	Gold medalist	XXXVI IPhO	2005
Ronnachai Jaroensri	Silver medalist	XXXVI IPhO	2005
Vudtiwat Ngampruetikorn	Silver medalist	XXXVI IPhO	2005
Petchara Pattarakijwanich	Bronze medalist	XXXVI IPhO	2005
Ronnachai Jaroensri	Gold medalist	XXXVII IPhO	2006
Kasidit Toprasertpong	Silver medalist	XXXVII IPhO	2006
Sarawis Sangtawesin	Silver medalist	XXXVII IPhO	2006
Umnouy Ponsukcharoen	Silver medalist	XXXVII IPhO	2006
Chonpatin Phaiboonpalayoi	Silver medalist	XXXVII IPhO	2006

WINNERS BY COUNTRIES

Kasidit Toprasertpong	Gold medalist	XXXVIII IPhO	2007
Praphruetpong Athiwaratkun	Silver medalist	XXXVIII IPhO	2007
Chanon Ariyaprakai	Silver medalist	XXXVIII IPhO	2007
Voravit Vorapipat	Bronze medalist	XXXVIII IPhO	2007
Polnop Samutpraphoot	Bronze medalist	XXXVIII IPhO	2007
Polnop Samutpraphoot	Gold medalist	XXXIX IPhO	2008
Napat Poovuttikul	Gold medalist	XXXIX IPhO	2008
Kawin Surakitbovorn	Gold medalist	XXXIX IPhO	2008
Visarute Pinrod	Silver medalist	XXXIX IPhO	2008
Kamin Siriwatwetchakul	Silver medalist	XXXIX IPhO	2008
Thanapat Worasaran	Gold medalist	XL IPhO	2009
Saranapob Thavapatikom	Silver medalist	XL IPhO	2009
Isarapong Eksinchol	Silver medalist	XL IPhO	2009
Jirawat Tangpanitanon	Silver medalist	XL IPhO	2009
Weerapat Pittayakanchit	Silver medalist	XL IPhO	2009
Isarapong Eksinchol	Gold medalist	XLI IPhO	2010
Chayakorn Pongsiri	Gold medalist	XLI IPhO	2010
Nakarin Lohitsiri	Gold medalist	XLI IPhO	2010
Weerapat Pittayakanchit	Gold medalist	XLI IPhO	2010
Siraput Jongaramrungruang	Gold medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Turkey

Harun Solak	Honourable mention	XVI IPhO	1985
<i>Special prize for the best participants from the countries taking part in the competition for the first time</i>			
Deniz Ertas	Bronze medalist	XVII IPhO	1986
Hüseyin Altun	Honourable mention	XX IPhO	1989
Mehmet Aktuna	Honourable mention	XXI IPhO	1990
Aykutlu Dâne	Bronze medalist	XXII IPhO	1991
Mehmet Özgür Oktel	Bronze medalist	XXIII IPhO	1992
Salih Adem	Bronze medalist	XXIII IPhO	1992
<i>Special prize for the youngest competitor</i>			
Salih Adem	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Sinan Arslan	Bronze medalist	XXIV IPhO	1993
Seref Burak Özaydemir	Honourable mention	XXIV IPhO	1993
Mehmet Burak Yilmaz	Honourable mention	XXIV IPhO	1993
Taner Akbas	Honourable mention	XXIV IPhO	1993
Salih Adem	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Mehmet Fatih Yanik	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Yasin Ekinci	Honourable mention	XXV IPhO	1994
Salih Adem	Gold medalist	XXVI IPhO	1995
Fatih Memis	Silver medalist	XXVI IPhO	1995
Mehmet Fatih Yanik	Bronze medalist	XXVI IPhO	1995
Nuh Gedik	Bronze medalist	XXVI IPhO	1995
Ahmet Ali Yanik	Bronze medalist	XXVI IPhO	1995
Emre Coskun	Bronze medalist	XXVII IPhO	1996
Emre Dağlı	Honourable mention	XXVII IPhO	1996
Baris Bayram	Honourable mention	XXVII IPhO	1996
Özgür Sahin	Bronze medalist	XXVIII IPhO	1997
Ayfer Özgür	Honourable mention	XXVIII IPhO	1997
Ayhan Düzgün	Honourable mention	XXVIII IPhO	1997
Erdöl Tuncay	Silver medalist	XXIX IPhO	1998
Inanc Kanik	Bronze medalist	XXIX IPhO	1998
Nakıboglu Baris	Bronze medalist	XXIX IPhO	1998
Ayhan Düzgün	Honourable mention	XXIX IPhO	1998
Onur Özcan	Honourable mention	XXIX IPhO	1998
Serkan Cabi	Silver medalist	XXX IPhO	1999
Ayhan Düzgün	Silver medalist	XXX IPhO	1999
Ahmet Tura	Silver medalist	XXX IPhO	1999
Saban Mustafa Hus	Honourable mention	XXX IPhO	1999
Dündar Yilmaz	Honourable mention	XXX IPhO	1999
Fethi Mübın Ramazanoğlu	Honourable mention	XXXI IPhO	2000
Duygu Kuzum	Honourable mention	XXXI IPhO	2000

WINNERS BY COUNTRIES

Fethi Mübın Ramazanoğlu	Silver medalist	XXXII IPhO	2001
<i>Special prize for the best participant from the host country (Prize of the Turkish Physical Society)</i>			
Erdal Yılmaz	Silver medalist	XXXII IPhO	2001
Ender Öztürk	Bronze medalist	XXXII IPhO	2001
Ersen Ekrem	Bronze medalist	XXXII IPhO	2001
Kaya Demir	Bronze medalist	XXXII IPhO	2001
Umut Eser	Gold medalist	XXXIII IPhO	2002
Muhammed Abdulcelil Acar	Silver medalist	XXXIII IPhO	2002
Burhan Bavkir	Bronze medalist	XXXIII IPhO	2002
Ozan Mehmet Kabak	Bronze medalist	XXXIII IPhO	2002
Ibrahim Aydin	Honourable mention	XXXIII IPhO	2002
Kaya Tütüncöoğlu	Silver medalist	XXXIV IPhO	2003
Hasan Gökce	Bronze medalist	XXXIV IPhO	2003
Ozan Mehmet Kabak	Honourable mention	XXXIV IPhO	2003
Kenan Türkmeneli	Honourable mention	XXXIV IPhO	2003
Çağrı Şenel	Bronze medalist	XXXV IPhO	2004
Emrah Turgut	Bronze medalist	XXXV IPhO	2004
Hayri Emrah Balcıoğlu	Bronze medalist	XXXV IPhO	2004
Yavuz Yetim	Bronze medalist	XXXV IPhO	2004
Altuğ Alkan	Honourable mention	XXXV IPhO	2004
Emrah Turgut	Gold medalist	XXXVI IPhO	2005
Mehmet Akif Cetinkaya	Gold medalist	XXXVI IPhO	2005
Mehmet Dogan	Silver medalist	XXXVI IPhO	2005
Ahmet Demir	Bronze medalist	XXXVI IPhO	2005
Caner Nazaroğlu	Gold medalist	XXXVII IPhO	2006
Ahmet Demir	Silver medalist	XXXVII IPhO	2006
Hakan Ahmet Genc	Bronze medalist	XXXVII IPhO	2006
Melih Okan	Honourable mention	XXXVII IPhO	2006
Belemir Coban	Honourable mention	XXXVII IPhO	2006
Onur Örnek	Gold medalist	XXXVIII IPhO	2007
Belemir Coban	Bronze medalist	XXXVIII IPhO	2007
Hakan Atakişi	Honourable mention	XXXVIII IPhO	2007
Aykut Argun	Honourable mention	XXXVIII IPhO	2007
Yusuf Büyükdag	Honourable mention	XXXVIII IPhO	2007
Aykut Argun	Gold medalist	XXXIX IPhO	2008
Hakan Atakişi	Silver medalist	XXXIX IPhO	2008
Vedat Ali Özkan	Bronze medalist	XXXIX IPhO	2008
Yasin Ezber	Honourable mention	XXXIX IPhO	2008
Ahmet Can Musabeyoğlu	Honourable mention	XXXIX IPhO	2008
Ahmet Can Musabeyoğlu	Gold medalist	XL IPhO	2009
Yasin Kaya	Silver medalist	XL IPhO	2009
Naim Goksel Karacayli	Silver medalist	XL IPhO	2009
Kubra Isik	Bronze medalist	XL IPhO	2009
Ahmet Baris Ozguler	Honourable mention	XL IPhO	2009
Lutfi Altin	Silver medalist	XLI IPhO	2010
Enes Aybar	Silver medalist	XLI IPhO	2010
Ahmet Can Musabeyoglu	Bronze medalist	XLI IPhO	2010
Muhammet Poyraz	Bronze medalist	XLI IPhO	2010
Samet Balkan	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Turkmenistan

Toyly Anniyev	Silver medalist	XXX IPhO	1999
<i>Special prize for the best participant from the countries which joined the IPhO in 1999 (Prize of the President of the IPhOs)</i>			
<i>Special prize for the three best participants from the countries which joined the IPhO in 1999 (Grant of the Lions Clubs of Distr</i>			
Şemsuddin Bulekbayev	Honourable mention	XXXII IPhO	2001
Şemsuddin Bulekbayev	Honourable mention	XXXIII IPhO	2002
Islam Orazov	Honourable mention	XXXV IPhO	2004
Rustam Durdiyev	Honourable mention	XXXV IPhO	2004
Mekan Arazmedov	Bronze medalist	XXXVI IPhO	2005
Islam Hydyrov	Honourable mention	XXXVI IPhO	2005
Yslam Orazov	Honourable mention	XXXVI IPhO	2005
Eziz Allaberdiyev	Honourable mention	XXXVI IPhO	2005
Islam Hydyrov	Bronze medalist	XXXVII IPhO	2006
Mekan Arazmedov	Bronze medalist	XXXVII IPhO	2006
Gurbangeldi Hudayberdiyev	Bronze medalist	XXXVIII IPhO	2007
Emir Nurov	Honourable mention	XXXVIII IPhO	2007
Gurbangeldi Hudayberdiyev	Silver medalist	XXXIX IPhO	2008
Emir Nurov	Bronze medalist	XXXIX IPhO	2008
Agamyrat Agambayev	Bronze medalist	XXXIX IPhO	2008
Didar Saparov	Honourable mention	XXXIX IPhO	2008
Atamyrat Garliyev	Honourable mention	XXXIX IPhO	2008
Muhametgeldy Annayev	Bronze medalist	XLI IPhO	2010
Vepa Abdyssetdarov	Honourable mention	XLI IPhO	2010
Mekan Allyyew	Honourable mention	XLI IPhO	2010

WINNERS BY COUNTRIES

Ukraine

Motrunich Alexei	Gold medalist	XXIII IPhO	1992
<i>Special prize for mathematically most inventive and original solution (courtesy: Tapiola Insurance Company)</i>			
Anatoli Olkhovets	Silver medalist	XXIII IPhO	1992
Ivchenko Nickolay	Silver medalist	XXIII IPhO	1992
Shutenko Timur	Silver medalist	XXIII IPhO	1992
Egorov Juri	Bronze medalist	XXIII IPhO	1992
Renat Jakupov	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Anatoli Olkhovets	Silver medalist	XXIV IPhO	1993
Oleg Shpirko	Silver medalist	XXIV IPhO	1993
Alexey Kvitsinski	Bronze medalist	XXIV IPhO	1993
Andrey Meshkov	Bronze medalist	XXV IPhO	1994
<i>Special gold medal in theory</i>			
Alexey Grechnev	Bronze medalist	XXV IPhO	1994
<i>Special silver medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Alexey Slusarenko	Honourable mention	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Sergey Crashchenko	Special prize	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
Taras Khmil	Silver medalist	XXVI IPhO	1995
Andriy Zhyglo	Bronze medalist	XXVI IPhO	1995
Genadii Kasyan	Bronze medalist	XXVI IPhO	1995
Dmitri Egorov	Bronze medalist	XXVI IPhO	1995
Valentin Zhigulin	Honourable mention	XXVI IPhO	1995
Yaroslav Tserkovnyak	Gold medalist	XXVII IPhO	1996
Valentin Zhigulin	Silver medalist	XXVII IPhO	1996
Andriy Zhyglo	Bronze medalist	XXVII IPhO	1996
Andriy Azovskii	Honourable mention	XXVII IPhO	1996
Andriy Beketov	Honourable mention	XXVII IPhO	1996
Kostya Zaharchenko	Gold medalist	XXVIII IPhO	1997
Andrij Didovyk	Silver medalist	XXVIII IPhO	1997
Oleh Miroshnichenko	Bronze medalist	XXVIII IPhO	1997
Oleksandr Solovyov	Honourable mention	XXVIII IPhO	1997
Bogdan Lozynskyj	Honourable mention	XXVIII IPhO	1997
Batrak Dmytro	Bronze medalist	XXIX IPhO	1998
Dyachenko Kyrilo	Bronze medalist	XXIX IPhO	1998
Oleh Miroshnichenko	Honourable mention	XXIX IPhO	1998
Stetsenko Pavlo	Honourable mention	XXIX IPhO	1998
Valeriy Halyant	Gold medalist	XXX IPhO	1999
Pavlo Boyko	Gold medalist	XXX IPhO	1999
Oleksandr Zozulya	Gold medalist	XXX IPhO	1999
Oleh Miroshnichenko	Silver medalist	XXX IPhO	1999
Dmytro Yakubovskyy	Silver medalist	XXX IPhO	1999
Roman Bakulin	Bronze medalist	XXXI IPhO	2000

WINNERS BY COUNTRIES

Yevgen Kovalyshen	Bronze medalist	XXXI IPhO	2000
Vasyl Bilykh	Bronze medalist	XXXI IPhO	2000
Olena Ryabinina	Honourable mention	XXXI IPhO	2000
Vyacheslav Lysov	Gold medalist	XXXII IPhO	2001
Zakhar Mayzelis	Silver medalist	XXXII IPhO	2001
Oleksandr Nazaruk	Silver medalist	XXXII IPhO	2001
Ivan Sadovskyy	Silver medalist	XXXII IPhO	2001
Dmytro Sergeyev	Bronze medalist	XXXII IPhO	2001
Serhiy Nechuyiviter	Gold medalist	XXXIII IPhO	2002
Ivan Levkivskyy	Bronze medalist	XXXIII IPhO	2002
Lesya Shchutska	Bronze medalist	XXXIII IPhO	2002
Oleksandr Marchenko	Bronze medalist	XXXIII IPhO	2002
Yuriy Mishchenko	Honourable mention	XXXIII IPhO	2002
Vitaliy Fedosyeyev	Silver medalist	XXXIV IPhO	2003
Anton Naumenko	Silver medalist	XXXIV IPhO	2003
Anna Korolyuk	Bronze medalist	XXXIV IPhO	2003
Anton Reva	Bronze medalist	XXXIV IPhO	2003
Igor Myshutin	Bronze medalist	XXXIV IPhO	2003
Oleksandr Ulko	Gold medalist	XXXV IPhO	2004
Oleksandr Shpak	Gold medalist	XXXV IPhO	2004
Andriy Vyshnevyy	Silver medalist	XXXV IPhO	2004
Mykola Dedushenko	Bronze medalist	XXXV IPhO	2004
Yuriy Skvortsov	Bronze medalist	XXXV IPhO	2004
Yuriy Skvortsov	Gold medalist	XXXVI IPhO	2005
Mykola Dedushenko	Gold medalist	XXXVI IPhO	2005
Oleksandr Lyashchenko	Silver medalist	XXXVI IPhO	2005
Vitaliy Lykhachov	Bronze medalist	XXXVI IPhO	2005
Yakiv Grudtsyn	Honourable mention	XXXVI IPhO	2005
Andriy Petrashyk	Silver medalist	XXXVII IPhO	2006
Yaroslav Klymko	Silver medalist	XXXVII IPhO	2006
Oleksandr Tomalak	Silver medalist	XXXVII IPhO	2006
Vitaliy Lykhachov	Silver medalist	XXXVII IPhO	2006
Iurii Nidaiev	Bronze medalist	XXXVII IPhO	2006
Maksym Manakov	Gold medalist	XXXVIII IPhO	2007
Dmytro Agarkov	Gold medalist	XXXVIII IPhO	2007
Pavlo Bulanchuk	Bronze medalist	XXXVIII IPhO	2007
Kyrylo Bondarenko	Bronze medalist	XXXVIII IPhO	2007
Oles' Shtan'ko	Bronze medalist	XXXVIII IPhO	2007
Andriy Bozhko	Silver medalist	XXXIX IPhO	2008
Pavlo Gavrylenko	Bronze medalist	XXXIX IPhO	2008
Dmytro Frey	Bronze medalist	XXXIX IPhO	2008
Taras Patlatiuk	Bronze medalist	XXXIX IPhO	2008
Anton Zhernov	Bronze medalist	XXXIX IPhO	2008
Leonid Tuzenko	Silver medalist	XL IPhO	2009
Mykola Tuzenko	Silver medalist	XL IPhO	2009
Anastasiia Antonova	Silver medalist	XL IPhO	2009
Oleksii Tsokurov	Bronze medalist	XL IPhO	2009
Ivan Luchko	Bronze medalist	XL IPhO	2009
Denys Rybalka	Silver medalist	XLI IPhO	2010
Leonid Tuzenko	Silver medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Mykola Stepanov	Silver medalist	XLI IPhO	2010
Taras Teslyuk	Silver medalist	XLI IPhO	2010
Mykola Tuzenko	Silver medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

United Kingdom

James Durrant	Bronze medalist	XV IPhO	1984
Paul Shutler	Bronze medalist	XV IPhO	1984

Special prize for the best participants from the countries taking part in the competition for the first time

David Griffith	Honourable mention	XV IPhO	1984
Roy Badami	Gold medalist	XVI IPhO	1985
David John Cameron MacKay	Silver medalist	XVI IPhO	1985

Special prize for the best total score in experiment

Anthony Duell	Bronze medalist	XVI IPhO	1985
Richard Green	Bronze medalist	XVI IPhO	1985
Matthew Pearlman	Silver medalist	XVII IPhO	1986

Special prize for the best solution to the computer problem

Martin Andrews	Bronze medalist	XVII IPhO	1986
Dominic Joyce	Bronze medalist	XVII IPhO	1986
Daniel Aarvold	Honourable mention	XVII IPhO	1986
Nicolas Craig-Wood	Honourable mention	XVII IPhO	1986
Christopher Sanders	Silver medalist	XVIII IPhO	1987
Martin Andrews	Honourable mention	XVIII IPhO	1987
William Christopherson	Honourable mention	XVIII IPhO	1987
Conrad McDonnell	Gold medalist	XIX IPhO	1988

Absolute winner

Rashmi Tank	Silver medalist	XIX IPhO	1988
Neil Greenham	Bronze medalist	XIX IPhO	1988
Michael Rutter	Gold medalist	XX IPhO	1989
Colin Merryweather	Silver medalist	XX IPhO	1989

Special prize for the best solution to the experimental problem

Special prize for the best combined score to the problem 1 and the experimental problem (founded by the Institute of Low Temperatures and Structural Research, Polish Academy of Sciences, Wroclaw, Poland)

Gregory Colyer	Silver medalist	XX IPhO	1989
Richard Wilson	Bronze medalist	XX IPhO	1989
Gordon Ogilvie	Honourable mention	XX IPhO	1989
Alexander H. Barnett	Gold medalist	XXI IPhO	1990

Absolute winner

Special prize for the best solution to the problem 1

Philip Armitage	Silver medalist	XXI IPhO	1990
Andrew J. Gray	Honourable mention	XXI IPhO	1990
Michael T. Green	Honourable mention	XXI IPhO	1990
Matthew S. Horritt	Honourable mention	XXI IPhO	1990
Kingsley Reavell	Silver medalist	XXII IPhO	1991
John Funnell	Bronze medalist	XXII IPhO	1991
Adrian Toutoungi	Bronze medalist	XXII IPhO	1991
Carl J. Norton-Firth	Honourable mention	XXII IPhO	1991
Rix Antony	Silver medalist	XXIII IPhO	1992
Smye Graham	Silver medalist	XXIII IPhO	1992
Turnbull Alistair P.	Silver medalist	XXIII IPhO	1992

WINNERS BY COUNTRIES

Haynes Peter D.	Silver medalist	XXIII IPhO	1992
Odagiri Kosuke	Bronze medalist	XXIII IPhO	1992
Antonin Machacek	Gold medalist	XXIV IPhO	1993
<i>Special prize for the top student of each team</i>			
Thomas Dent	Silver medalist	XXIV IPhO	1993
<i>Special prize for the theoretical problem 3</i>			
Robin Morris	Silver medalist	XXIV IPhO	1993
James Anderson	Bronze medalist	XXIV IPhO	1993
Paul Mitchener	Honourable mention	XXIV IPhO	1993
Christopher Jordinson	Gold medalist	XXV IPhO	1994
<i>Special gold medal in theory</i>			
Nigel Dickens	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
David Wallace	Bronze medalist	XXV IPhO	1994
<i>Special bronze medal in theory</i>			
<i>Special bronze medal in experiment</i>			
Alan F. R. Bain	Gold medalist	XXVI IPhO	1995
Richard J. Davies	Gold medalist	XXVI IPhO	1995
<i>Special prize for the best mathematical solution (Peter O'Halloran Prize)</i>			
Christopher D. Webb	Bronze medalist	XXVI IPhO	1995
Thomas A. Down	Bronze medalist	XXVI IPhO	1995
Christopher A. Blake	Bronze medalist	XXVI IPhO	1995
Robert Jones	Bronze medalist	XXVII IPhO	1996
Martin Stapleton	Bronze medalist	XXVII IPhO	1996
Gareth Edwards	Honourable mention	XXVII IPhO	1996
Jonathan Monroe	Silver medalist	XXVIII IPhO	1997
Ganesh Sittampalam	Silver medalist	XXVIII IPhO	1997
Ben Gripaios	Bronze medalist	XXVIII IPhO	1997
John Aston	Bronze medalist	XXVIII IPhO	1997
Nic Farhi	Bronze medalist	XXVIII IPhO	1997
Martin Shotter	Silver medalist	XXIX IPhO	1998
Stephen Miller	Bronze medalist	XXIX IPhO	1998
Timothy Richards	Honourable mention	XXIX IPhO	1998
George Richard	Special prize	XXIX IPhO	1998
<i>Special prize for the participants who were very close to win a regular honorable mention</i>			
Thomas Morfett	Silver medalist	XXX IPhO	1999
<i>Special prize for the most original solution to the experimental problem</i>			
Joseph Virden	Silver medalist	XXX IPhO	1999
David Hammond	Silver medalist	XXX IPhO	1999
Anson Cheung	Bronze medalist	XXX IPhO	1999
Jeremy Challoner	Bronze medalist	XXX IPhO	1999
Edward Smith	Bronze medalist	XXXI IPhO	2000
Henry Lockwood	Bronze medalist	XXXI IPhO	2000
Andrew Thomas	Honourable mention	XXXI IPhO	2000
Chris Pedder	Honourable mention	XXXI IPhO	2000
Claude Warnick	Silver medalist	XXXII IPhO	2001

WINNERS BY COUNTRIES

Jonathan Fittall	Bronze medalist	XXXII IPhO	2001
Edwin Thomson	Bronze medalist	XXXII IPhO	2001
David Wyatt	Gold medalist	XXXIII IPhO	2002
Ian Neil Mathieson	Silver medalist	XXXIII IPhO	2002
Gareth John Conduit	Bronze medalist	XXXIII IPhO	2002
Senthooran Rajamanoharan	Bronze medalist	XXXIII IPhO	2002
Erica Thompson	Bronze medalist	XXXIII IPhO	2002
Adam Newgas	Silver medalist	XXXV IPhO	2004
Charles Strickland-Constable	Bronze medalist	XXXV IPhO	2004
Andrew Simons	Honourable mention	XXXV IPhO	2004
Jian Wu	Bronze medalist	XXXVI IPhO	2005
Andrew Crosby	Bronze medalist	XXXVI IPhO	2005
Timothy Lee	Honourable mention	XXXVI IPhO	2005
Christopher Young	Honourable mention	XXXVI IPhO	2005
Oscar Bennett	Honourable mention	XXXVI IPhO	2005
Peter Ford	Bronze medalist	XXXVII IPhO	2006
Jonathan Rees	Bronze medalist	XXXVII IPhO	2006
Liu Jinyang	Bronze medalist	XXXVII IPhO	2006
Matthew Norris	Bronze medalist	XXXVII IPhO	2006
Michael Mackay	Bronze medalist	XXXVII IPhO	2006
Peter W. Ford	Gold medalist	XXXVIII IPhO	2007
Thomas W. Hiscock	Silver medalist	XXXVIII IPhO	2007
Mingliang Zhou	Bronze medalist	XXXVIII IPhO	2007
Paul A. Gillard	Honourable mention	XXXVIII IPhO	2007
Alice V. Webster	Honourable mention	XXXVIII IPhO	2007
William Kalderon	Bronze medalist	XXXIX IPhO	2008
Harry Desmond	Bronze medalist	XXXIX IPhO	2008
Michael Lipton	Bronze medalist	XXXIX IPhO	2008
Harry Eakins	Bronze medalist	XXXIX IPhO	2008
Peter Townsend	Honourable mention	XXXIX IPhO	2008
James Taylor	Silver medalist	XL IPhO	2009
Guy Emerson	Silver medalist	XL IPhO	2009
Sergei Patiakin	Silver medalist	XL IPhO	2009
Benjamin Dive	Bronze medalist	XL IPhO	2009
Jordan Rush	Bronze medalist	XL IPhO	2009
Sergei Patiakin	Gold medalist	XLI IPhO	2010
Gareth Wilkes	Silver medalist	XLI IPhO	2010
Andrew Hyer	Bronze medalist	XLI IPhO	2010
David Kell	Bronze medalist	XLI IPhO	2010
Matthew Donora	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

United States of America

Paul Graham	Bronze medalist	XVII IPhO	1986
Joshua Zucker	Bronze medalist	XVII IPhO	1986
Philip Mauskopf	Bronze medalist	XVII IPhO	1986
Bryan Beatty	Bronze medalist	XVIII IPhO	1987
Eli Glezer	Bronze medalist	XVIII IPhO	1987
Normand Modine	Bronze medalist	XVIII IPhO	1987
Franklin Chen	Honourable mention	XVIII IPhO	1987
Michael Edwards	Silver medalist	XIX IPhO	1988
Matthew Stone	Silver medalist	XIX IPhO	1988
Ian Lovejoy	Silver medalist	XIX IPhO	1988
Hoyt Hudson	Honourable mention	XIX IPhO	1988
Steven Gubser	Gold medalist	XX IPhO	1989

Absolute winner

Jason Jacobs	Bronze medalist	XX IPhO	1989
Derrick Bass	Bronze medalist	XX IPhO	1989
James Sarvis	Honourable mention	XX IPhO	1989
Jessica Millar	Special prize	XX IPhO	1989

Special prize for the youngest participant

Dylan Thurston	Bronze medalist	XXI IPhO	1990
Jonathan Higa	Bronze medalist	XXI IPhO	1990
Perry Cheng	Honourable mention	XXI IPhO	1990
Derrick Bass	Gold medalist	XXII IPhO	1991
Robert Michael Jarvis	Silver medalist	XXII IPhO	1991
Eric David Miller	Honourable mention	XXII IPhO	1991
Eric David Miller	Gold medalist	XXIII IPhO	1992
Rusinkiewicz Szymon	Gold medalist	XXIII IPhO	1992
Schulz Michael	Silver medalist	XXIII IPhO	1992
Jens Dean	Honourable mention	XXIII IPhO	1992
James Carwil	Honourable mention	XXIII IPhO	1992
Jens Dean	Gold medalist	XXIV IPhO	1993

Special prize for the top student of each team

Daniel Schepler	Silver medalist	XXIV IPhO	1993
Hal J. Burch	Bronze medalist	XXIV IPhO	1993
Dmitri Linde	Bronze medalist	XXIV IPhO	1993
Chang Shih Chan	Honourable mention	XXIV IPhO	1993
Andrew Frey	Bronze medalist	XXV IPhO	1994

Special gold medal in theory

Daniel Schepler	Bronze medalist	XXV IPhO	1994
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Special gold medal in theory

Andrew Neitzke	Bronze medalist	XXV IPhO	1994
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Special gold medal in experiment

Park Geoffrey	Honourable mention	XXV IPhO	1994
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Special bronze medal in theory

Charlene Ahn	Special prize	XXV IPhO	1994
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Special bronze medal in theory

WINNERS BY COUNTRIES

Rhiju Das	Gold medalist	XXVI IPhO	1995
Paul Joseph Lujan	Gold medalist	XXVI IPhO	1995
Benjamin Rahn	Gold medalist	XXVI IPhO	1995
Sang-Joon Pahk	Gold medalist	XXVI IPhO	1995
Daniel Phillips	Silver medalist	XXVI IPhO	1995
Christopher Michael Hirata	Gold medalist	XXVII IPhO	1996

Special prize for the youngest awarded participant

Ari Turner	Gold medalist	XXVII IPhO	1996
Sang-Joon Pahk	Gold medalist	XXVII IPhO	1996
Andrew A. Houck	Bronze medalist	XXVII IPhO	1996
Paul Joseph Lujan	Bronze medalist	XXVII IPhO	1996
Boris Zbarsky	Gold medalist	XXVIII IPhO	1997
Chris Hirata	Silver medalist	XXVIII IPhO	1997
Michael Levin	Bronze medalist	XXVIII IPhO	1997
Noah Bray-Ali	Bronze medalist	XXVIII IPhO	1997
Travis Hime	Bronze medalist	XXVIII IPhO	1997
Andrew Lin	Silver medalist	XXIX IPhO	1998
Onysi Peter	Bronze medalist	XXIX IPhO	1998
Carlivati Lisa	Honourable mention	XXIX IPhO	1998

Special prize for the third best female participant

Lipatov Mikhail	Honourable mention	XXIX IPhO	1998
Peter Uchenna Ezenweze Onyisi	Gold medalist	XXX IPhO	1999
Andrew Lin	Gold medalist	XXX IPhO	1999
Benjamin Bryant Mathews	Gold medalist	XXX IPhO	1999
Natalia Toro	Silver medalist	XXX IPhO	1999
Jason Oh	Silver medalist	XXX IPhO	1999
Gregory Price	Silver medalist	XXXI IPhO	2000
Anthony Miller	Bronze medalist	XXXI IPhO	2000
Michael Vrable	Bronze medalist	XXXI IPhO	2000
Jason Oh	Bronze medalist	XXXI IPhO	2000
Joseph Yu	Bronze medalist	XXXI IPhO	2000
Andrew Lutomirski	Gold medalist	XXXII IPhO	2001
Willie Wong	Gold medalist	XXXII IPhO	2001
Brian Beck	Gold medalist	XXXII IPhO	2001
Daniel Peng	Silver medalist	XXXII IPhO	2001
Vladimir Novakovski	Silver medalist	XXXII IPhO	2001
Pavel Batrachenko	Gold medalist	XXXIV IPhO	2003

Absolute winner

Special prize for the best score in the experimental part of the competition

Daniel Robert Gulotta	Gold medalist	XXXIV IPhO	2003
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Special prize for the best score in the theoretical part of the competition

Chintan Hossain	Gold medalist	XXXIV IPhO	2003
Emily Ruth Russell	Silver medalist	XXXIV IPhO	2003

Special prize for the best score among female participants

Immanuel Buder	Silver medalist	XXXIV IPhO	2003
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WINNERS BY COUNTRIES

Elena Yudovina	Gold medalist	XXXV IPhO	2004
<i>Special prize for the best score among female participants</i>			
<i>Special prize for the most original solutions at both competition days (Grant of Mueunjae Memorial Foundation)</i>			
Yi Sun	Gold medalist	XXXV IPhO	2004
Anson Hook	Silver medalist	XXXV IPhO	2004
Eric Mecklenburg	Silver medalist	XXXV IPhO	2004
Jeffrey Middleton	Bronze medalist	XXXV IPhO	2004
Eric Mecklenburg	Gold medalist	XXXVI IPhO	2005
Menyoung Lee	Gold medalist	XXXVI IPhO	2005
Timothy Credo	Silver medalist	XXXVI IPhO	2005
Nickolas Fortino	Silver medalist	XXXVI IPhO	2005
Daniel Whalen	Bronze medalist	XXXVI IPhO	2005
Menyoung Lee	Gold medalist	XXXVII IPhO	2006
Henry Tung	Gold medalist	XXXVII IPhO	2006
William Throwe	Gold medalist	XXXVII IPhO	2006
Otis Chodosh	Gold medalist	XXXVII IPhO	2006
Sherry Gong	Silver medalist	XXXVII IPhO	2006
Haofei Wei	Gold medalist	XXXVIII IPhO	2007
Jason R. LaRue	Gold medalist	XXXVIII IPhO	2007
Jenny L. Kwan	Silver medalist	XXXVIII IPhO	2007
Kenan S. Diab	Silver medalist	XXXVIII IPhO	2007
Rui Hu	Silver medalist	XXXVIII IPhO	2007
Tucker Chan	Gold medalist	XXXIX IPhO	2008
Danny Zhu	Gold medalist	XXXIX IPhO	2008
Joshua Oremán	Gold medalist	XXXIX IPhO	2008
Edward Gan	Gold medalist	XXXIX IPhO	2008
Rui Hu	Silver medalist	XXXIX IPhO	2008
Joshua Oremán	Gold medalist	XL IPhO	2009
Marianna Mao	Gold medalist	XL IPhO	2009
Anand Natarajan	Gold medalist	XL IPhO	2009
Bowei Liu	Gold medalist	XL IPhO	2009
David Field	Silver medalist	XL IPhO	2009
Daniel Li	Gold medalist	XLI IPhO	2010
Eric Spiegán	Silver medalist	XLI IPhO	2010
Anand Oza	Silver medalist	XLI IPhO	2010
David Field	Bronze medalist	XLI IPhO	2010
Jenny Lu	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Vietnam

Truong Ba Ha	Bronze medalist	XII IPhO	1981
Le Van Hoang	Honourable mention	XII IPhO	1981
Vu Ngoc Tuoc	Honourable mention	XII IPhO	1981
Vinh Khanh Nguyen	Bronze medalist	XIII IPhO	1982
Húú Nhan Hồ	Bronze medalist	XIII IPhO	1982
Duy Thê Trê	Bronze medalist	XIII IPhO	1982
Trung Dung Hô	Bronze medalist	XIII IPhO	1982
Nguyen Quang Son	Bronze medalist	XIV IPhO	1983
Phan Thanh Hai	Honourable mention	XIV IPhO	1983
Tran Hun Huan	Honourable mention	XIV IPhO	1983
Tran Nhat Quang	Special prize	XV IPhO	1984

Special prize for the best participants from very far countries

Nguyen Ninh Khang	Honourable mention	XVI IPhO	1985
Phan Xuan Hai	Honourable mention	XVI IPhO	1985
Ho Si Mau Thuc	Bronze medalist	XVIII IPhO	1987
Pham Hung	Honourable mention	XVIII IPhO	1987
Truong Dinh Ngo Quang	Honourable mention	XVIII IPhO	1987
Nguyen Son Tung	Honourable mention	XVIII IPhO	1987
Phan Anh Tuan	Honourable mention	XIX IPhO	1988
Chu Toan Thang	Bronze medalist	XXI IPhO	1990
Thanh Minh Thai	Bronze medalist	XXIV IPhO	1993

Special prize for the top student of each team

Quang Long Ngo	Honourable mention	XXIV IPhO	1993
Dinh Sy Quang	Bronze medalist	XXV IPhO	1994

Special silver medal in theory

Phung Minh Hoang	Honourable mention	XXV IPhO	1994
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Special bronze medal in theory

Le Hai Duong	Honourable mention	XXV IPhO	1994
Dinh Sy Quang	Gold medalist	XXVI IPhO	1995
Nguyen Xuan Son	Silver medalist	XXVI IPhO	1995
Ngo Anh Duc	Silver medalist	XXVI IPhO	1995
Van Duc Vo	Silver medalist	XXVI IPhO	1995
Tran The Trung	Bronze medalist	XXVI IPhO	1995

Special prize for the most original solution to the third theoretical problem

Tran The Trung	Gold medalist	XXVII IPhO	1996
Nguyen Xuan Son	Silver medalist	XXVII IPhO	1996
Nguyen Duc Trung Kien	Silver medalist	XXVII IPhO	1996
Nguyen Quang Hung	Silver medalist	XXVII IPhO	1996
Pham Duc Son	Bronze medalist	XXVII IPhO	1996
Nguyen Duc Phuong	Silver medalist	XXVIII IPhO	1997
Nguyen Duc Trung Kien	Silver medalist	XXVIII IPhO	1997
The Truyen Tran	Silver medalist	XXVIII IPhO	1997
Tuan Minh Pham	Bronze medalist	XXVIII IPhO	1997
Bui Van Diep	Bronze medalist	XXVIII IPhO	1997
Hoang Ky Son	Silver medalist	XXIX IPhO	1998
Vu Tri Khu	Bronze medalist	XXIX IPhO	1998

WINNERS BY COUNTRIES

Bui Van Diep	Bronze medalist	XXIX IPhO	1998
Nguyen Trung Thanh	Bronze medalist	XXIX IPhO	1998
Nguyen Quang Anh	Bronze medalist	XXIX IPhO	1998
Quang Tien Ngo	Silver medalist	XXX IPhO	1999
Thanh Lam Nguyen	Silver medalist	XXX IPhO	1999
Xuan Thanh Pham	Silver medalist	XXX IPhO	1999
Tung Lam Dao	Silver medalist	XXX IPhO	1999
Thanh Trung Nguyen	Bronze medalist	XXX IPhO	1999
Tran Viet Bac	Bronze medalist	XXXI IPhO	2000
Dao Anh Duc	Bronze medalist	XXXI IPhO	2000
Vu Ngoc Anh	Bronze medalist	XXXI IPhO	2000
Hoang Ngoc Thach	Bronze medalist	XXXI IPhO	2000
Nguyen Trung Dung	Honourable mention	XXXI IPhO	2000
Nguyen Bao Trung	Gold medalist	XXXII IPhO	2001
Bui Le Na	Bronze medalist	XXXII IPhO	2001
Dang Ngoc Duong	Bronze medalist	XXXII IPhO	2001
Do Chinh	Honourable mention	XXXII IPhO	2001
Vu Khanh Tung	Honourable mention	XXXII IPhO	2001
Ngoc Duong Dang	Gold medalist	XXXIII IPhO	2002

Absolute winner

Special prize for the best score in the experimental part of the competition

Tuan Thanh Luong	Silver medalist	XXXIII IPhO	2002
Huy Thanh Nguyen	Bronze medalist	XXXIII IPhO	2002
Viet Nam Nghiem	Bronze medalist	XXXIII IPhO	2002
Van Trong Tong	Bronze medalist	XXXIII IPhO	2002
Quoc Hien Vu	Silver medalist	XXXIV IPhO	2003
Huu Thuan Nguyen	Bronze medalist	XXXIV IPhO	2003
Trung Tri Hoang	Bronze medalist	XXXIV IPhO	2003
Vu Nhan Cao	Honourable mention	XXXIV IPhO	2003
Dao Xuan Dung	Silver medalist	XXXV IPhO	2004
Doan Van Khanh	Silver medalist	XXXV IPhO	2004
Nguyen Hai Chau	Silver medalist	XXXV IPhO	2004
Nguyen Cong Thanh	Bronze medalist	XXXV IPhO	2004
Trinh Hong Phuc	Bronze medalist	XXXV IPhO	2004
Phuong Dung Nguyen Thi	Gold medalist	XXXVI IPhO	2005
Si Chien Van	Silver medalist	XXXVI IPhO	2005
Minh Hai Nguyen	Silver medalist	XXXVI IPhO	2005
Quang Huy Nguyen	Bronze medalist	XXXVI IPhO	2005
Nguyen Dang Phuong	Bronze medalist	XXXVII IPhO	2006
Pham Tuan Hiep	Bronze medalist	XXXVII IPhO	2006
Tran Xuan Quy	Bronze medalist	XXXVII IPhO	2006
Pham Huu Thanh	Bronze medalist	XXXVII IPhO	2006
Nguyen Tat Nghia	Gold medalist	XXXVIII IPhO	2007
Duc Thang Bui	Gold medalist	XXXVIII IPhO	2007
Thanh Tung Mai	Silver medalist	XXXVIII IPhO	2007
Do Hoang Anh	Silver medalist	XXXVIII IPhO	2007
Ngoc Hung Nguyen	Honourable mention	XXXVIII IPhO	2007
Huynh Minh Toan	Gold medalist	XXXIX IPhO	2008

Special prize for the best Vietnamese competitor

WINNERS BY COUNTRIES

Do Hoang Anh	Gold medalist	XXXIX IPhO	2008
Nguyen Duc Minh	Gold medalist	XXXIX IPhO	2008
Nguyen Tat Nghia	Gold medalist	XXXIX IPhO	2008
Tran Anh Vu	Bronze medalist	XXXIX IPhO	2008
Vu Hong Anh	Silver medalist	XL IPhO	2009
Pham Van Quyen	Silver medalist	XL IPhO	2009
Pham Thanh Long	Silver medalist	XL IPhO	2009
Nguyen Dinh Tung	Silver medalist	XL IPhO	2009
Nguyen Phan Minh	Silver medalist	XL IPhO	2009
Anh Minh Dinh	Gold medalist	XLI IPhO	2010
Binh Minh Pham	Silver medalist	XLI IPhO	2010
Van Quyen Pham	Silver medalist	XLI IPhO	2010
Van Trung Phan	Silver medalist	XLI IPhO	2010
Hoanh Dao Nguyen	Bronze medalist	XLI IPhO	2010

WINNERS BY COUNTRIES

Yugoslavia

Andrej Detela	Honourable mention	II IPhO	1968
Antonije R. Djordjevic	Gold medalist	III IPhO	1969
Antal Jaricki	Silver medalist	III IPhO	1969
Zdravke Pribar	Bronze medalist	III IPhO	1969
Kraso Tisaj	Bronze medalist	III IPhO	1969
Miroslav Doresić	Bronze medalist	III IPhO	1969
Antonije R. Djordjevic	Silver medalist	IV IPhO	1970
Aleksander Zavalevski	Honourable mention	IV IPhO	1970
Oliver Džurić	Honourable mention	IV IPhO	1970
Branko Dolenc	Honourable mention	IV IPhO	1970
Josip Lončarić	Silver medalist	X IPhO	1977

Special prize for the best solution to the problem 4

Mladen Horvatić	Honourable mention	X IPhO	1977
Matjaž Kaluža	Bronze medalist	XII IPhO	1981
Dean Mozetič	Bronze medalist	XII IPhO	1981
Tomislav Grcanac	Honourable mention	XII IPhO	1981
Djordje Marić	Silver medalist	XIII IPhO	1982
Dean Mozetič	Silver medalist	XIII IPhO	1982

Special prize for the best solution to the problem 1

Special prize for the younges participant

Tomislav Grcanac	Silver medalist	XIII IPhO	1982
Darko Stefanovic	Bronze medalist	XIV IPhO	1983
Igor Herbert	Honourable mention	XIV IPhO	1983
Matjaž Žitnik	Honourable mention	XV IPhO	1984
Igor Djokovic	Bronze medalist	XVI IPhO	1985
Jane Kondev	Bronze medalist	XVI IPhO	1985
Petar Maksimović	Bronze medalist	XVIII IPhO	1987
Andrej Vilfan	Bronze medalist	XVIII IPhO	1987
Andrej Vilfan	Bronze medalist	XIX IPhO	1988
Zvonimir Bandić	Bronze medalist	XIX IPhO	1988
Andrej Vilfan	Silver medalist	XX IPhO	1989
Zvonimir Bandić	Bronze medalist	XX IPhO	1989
Dubravko Tomasović	Bronze medalist	XX IPhO	1989
Dalibor Tužinski	Honourable mention	XX IPhO	1989
Vjekoslav Mladineo	Honourable mention	XX IPhO	1989
Marko Djordjevic	Bronze medalist	XXVI IPhO	1995
Boris Grbic	Honourable mention	XXVI IPhO	1995
Miodrag Sremcevic	Honourable mention	XXVI IPhO	1995
Mihajlo Vanevic	Bronze medalist	XXVII IPhO	1996
Vladimir Cvetkovic	Honourable mention	XXVII IPhO	1996
Boris Grbic	Honourable mention	XXVII IPhO	1996
Viktor Kuncak	Honourable mention	XXVII IPhO	1996
Viktor Rozgic	Honourable mention	XXVII IPhO	1996
Milovan Suvakov	Bronze medalist	XXVIII IPhO	1997
Mihajlo Vanevic	Honourable mention	XXVIII IPhO	1997
Gordan Stanojevic	Honourable mention	XXVIII IPhO	1997
Vladimir Samara	Honourable mention	XXVIII IPhO	1997

WINNERS BY COUNTRIES

Marko Bacic	Honourable mention	XXVIII IPhO	1997
Milovan Suvakov	Silver medalist	XXIX IPhO	1998
Lazar Karbunar	Honourable mention	XXIX IPhO	1998
Nenad Vukmirovic	Honourable mention	XXIX IPhO	1998
Filip Antic	Special prize	XXIX IPhO	1998

Special prize for the participants who were very close to win a regular honorable mention

Nenad Vukmirovic	Gold medalist	XXX IPhO	1999
Stevan Nadj-Perge	Silver medalist	XXX IPhO	1999
Stefan Salom	Silver medalist	XXX IPhO	1999
Borislav Antic	Silver medalist	XXX IPhO	1999
Milan Dobric	Silver medalist	XXX IPhO	1999
Stevan Nadj-Perge	Bronze medalist	XXXI IPhO	2000
Stefan Salom	Bronze medalist	XXXI IPhO	2000
Igor Stamenov	Honourable mention	XXXI IPhO	2000
Ruza Markov	Honourable mention	XXXI IPhO	2000
Katarina Petrovic	Honourable mention	XXXI IPhO	2000
Aleksandar Vacic	Honourable mention	XXXII IPhO	2001
Biljana Gajic	Honourable mention	XXXII IPhO	2001
Nemanja Spasojevic	Honourable mention	XXXII IPhO	2001
Milan Radonjic	Honourable mention	XXXII IPhO	2001
Katarina Petrovic	Bronze medalist	XXXIII IPhO	2002
Marko Petkovic	Bronze medalist	XXXIII IPhO	2002
Milan Radonjic	Bronze medalist	XXXIII IPhO	2002
Aleksandar Cvetkovic	Bronze medalist	XXXIII IPhO	2002
Nikola Topic	Honourable mention	XXXIII IPhO	2002

SPECIAL SELECTIONS

Absolute winners in all IPhOs

I IPhO	Sándor Szalay	Hungary
II IPhO	Tomasz Kręglewski	Poland
III IPhO	Mojmír Šob	Czechoslovakia
IV IPhO	Mikhail Voloshin	Soviet Union
V IPhO	Karel Šafařík	Czechoslovakia
	Ádám Tichy-Rács	Hungary
VI IPhO	Zoltán Szabó	Hungary
VII IPhO	Jarosław Deminet	Poland
	Jerzy Tarasiuk	Poland
VIII IPhO	Sergey Korshunov	Soviet Union
IX IPhO	Rafał Łubis	Poland
X IPhO	Jiří Svoboda	Czechoslovakia
XI IPhO	Maksim Tsipin	Soviet Union
XII IPhO	Aleksander Gutin	Soviet Union
XIII IPhO	Manfred Lehn	Germany, Fed. Rep. of
XIV IPhO	Ivan Ivanov	Bulgaria
XV IPhO	Jan de Boer	Netherlands
	Sorin Spânoche	Romania
XVI IPhO	Patrik Španěl	Czechoslovakia
XVII IPhO	Oleg Volkov	Soviet Union
XVIII IPhO	Catalin Malureanu	Romania
XIX IPhO	Conrad McDonnell	United Kingdom
XX IPhO	Steven Gubser	United States of America
XXI IPhO	Alexander H. Barnett	United Kingdom
XXII IPhO	Timur Choutenko	Soviet Union
XXIII IPhO	Chen Han	People's Republic of China
XXIV IPhO	Junan Zhang	People's Republic of China
	Harald Pfeiffer	Germany
XXV IPhO	Yang Liang	People's Republic of China
XXVI IPhO	Yu Haitao	People's Republic of China
XXVII IPhO	Yurun Liu	People's Republic of China
XXVIII IPhO	Sayed Mehdi Anvari	Iran
XXIX IPhO	Yuao Chen	People's Republic of China
XXX IPhO	Konstantin Kravtsov	Russia
XXXI IPhO	Lu Ying	People's Republic of China
XXXII IPhO	Daniyar Nurgaliev	Russia
XXXIII IPhO	Ngoc Duong Dang	Vietnam
XXXIV IPhO	Pavel Batrachenko	United States of America
XXXV IPhO	Alexander Mikhalychev	Belarus
XXXVI IPhO	Gábor Halász	Hungary
	Ying-Hsuan Lin	Republic of China (Taiwan)
XXXVII IPhO	Jonathan Pradana Mailoa	Indonesia
XXXVIII IPhO	Youngjoon Choi	Republic of Korea
XXXIX IPhO	Longzhi Tan	People's Republic of China
XL IPhO	Handuo Shi	People's Republic of China
XLI IPhO	Yichao Yu	People's Republic of China

Competitors awarded four times at IPhOs

Christian Hofstadler	Austria
Honourable mention	Nusa Dua (Bali, Indonesia) 2002
Bronze medalist	Pohang (Korea) 2004
Gold medalist	Salamanca (Spain) 2005
Silver medalist	Singapore 2006
Finken Reimar	Germany
Bronze medalist	Helsinki-Espoo (Finland) 1992
Bronze medalist	Williamsburg (United States of America) 1993
Silver medalist	Beijing (China) 1994
Special gold medal in theory	
Special bronze medal in experiment	
Gold medalist	Canberra (Australia) 1995
Special prize for the best equilibrium between theory and experiment (European Physical Society Prize)	
Salih Adem	Turkey
Bronze medalist	Helsinki-Espoo (Finland) 1992
Special prize for the youngest competitor	
Gold medalist	Williamsburg (United States of America) 1993
Special prize for the top student of each team	
Bronze medalist	Beijing (China) 1994
Special silver medal in theory	
Special bronze medal in experiment	
Gold medalist	Canberra (Australia) 1995

Competitors awarded three times at IPhOs

Andreas Theiler	Austria
Honourable mention	Hanoi (Vietnam) 2008
Bronze medalist	Merida (Mexico) 2009
Silver medalist	Zagreb (Croatia) 2010
Andrei Constantin	Romania
Silver medalist	Taipei (Taiwan) 2003
Gold medalist	Pohang (Korea) 2004
Silver medalist	Salamanca (Spain) 2005
Ayhan Dúzgún	Turkey
Honourable mention	Sudbury (Canada) 1997
Honourable mention	Reykjavik (Iceland) 1998
Silver medalist	Padova (Italy) 1999
Carsten Geckeler	Germany
Silver medalist	Williamsburg (United States of America) 1993
Gold medalist	Beijing (China) 1994
Special prize for the best solution of theoretical problem 1	
Special gold medal in theory	
Special gold medal in experiment	
Gold medalist	Canberra (Australia) 1995
Admir Greljo	Bosnia and Herzegovina
Honourable mention	Singapore 2006
Honourable mention	Isfahan (Iran) 2007
Silver medalist	Hanoi (Vietnam) 2008
Eugen Hruska	Slovakia
Bronze medalist	Hanoi (Vietnam) 2008
Gold medalist	Merida (Mexico) 2009
Silver medalist	Zagreb (Croatia) 2010
Igor Gotlibovich	Germany
Gold medalist	Taipei (Taiwan) 2003
Gold medalist	Pohang (Korea) 2004
Gold medalist	Salamanca (Spain) 2005
Houštěk Jan	Czech Republic
Bronze medalist	Reykjavik (Iceland) 1998
Gold medalist	Padova (Italy) 1999
Silver medalist	Leicester (United Kingdom) 2000

SPECIAL SELECTIONS

Manfred Lehn	Germany, Federal Republic of
Silver medalist	Moscow (Soviet Union) 1979
Gold medalist	Varna (Bulgaria) 1981
Gold medalist	Malente (Germany, Federal Republic of) 1982
Absolute winner	
Special prize for the third-time-over participation in the International Physics Olympiads	
Hans-Georg Martin	German Democratic Republic
Honourable mention	Warszawa (Poland) 1974
Bronze medalist	Güstrow (German Democratic Republic) 1975
Bronze medalist	Budapest (Hungary) 1976
Jixuan Wang	Canada
Bronze medalist	Taipei (Taiwan) 2003
Silver medalist	Pohang (Korea) 2004
Silver medalist	Zagreb (Croatia) 2010
Mariano Marziali Bermúdez	Argentina
Bronze medalist	Pohang (Korea) 2004
Bronze medalist	Salamanca (Spain) 2005
Bronze medalist	Singapore 2006
Alar Mitt	Estonia
Bronze medalist	Sudbury (Canada) 1997
Bronze medalist	Reykjavik (Iceland) 1998
Silver medalist	Padova (Italy) 1999
Hasanov Namiq	Azerbaijan
Honourable mention	Salamanca (Spain) 2005
Silver medalist	Singapore 2006
Bronze medalist	Isfahan (Iran) 2007
Jan Oficjalski	Poland
Silver medalist	Brno (Czechoslovakia) 1969
Silver medalist	Moscow (Soviet Union) 1970
Silver medalist	Sofia (Bulgaria) 1971
Ognjen Ilic	Serbia and Montenegro
Honourable mention	Taipei (Taiwan) 2003
Silver medalist	Pohang (Korea) 2004
Bronze medalist	Salamanca (Spain) 2005
Oleh Miroshnichenko	Ukraine
Bronze medalist	Sudbury (Canada) 1997
Honourable mention	Reykjavik (Iceland) 1998

SPECIAL SELECTIONS

Silver medalist	Padova (Italy) 1999
Myagmar Otgonbaatar	Mongolia
Honourable mention	Pohang (Korea) 2004
Bronze medalist	Salamanca (Spain) 2005
Silver medalist	Singapore 2006
Pavel Motloch	Czech Republic
Silver medalist	Salamanca (Spain) 2005
Bronze medalist	Singapore 2006
Gold medalist	Isfahan (Iran) 2007
Pavel Petrov	Estonia
Honourable mention	Padova (Italy) 1999
Honourable mention	Leicester (United Kingdom) 2000
Bronze medalist	Antalya (Turkey) 2001
Piotr Kossacki	Poland
Bronze medalist	Jena (German Democratic Republic) 1987
Silver medalist	Bad Ischl (Austria) 1988
Special prize for the best solution to the problem 4	
Silver medalist	Warszawa (Poland) 1989
Plamadeala Eugeniu	Moldova
Honourable mention	Pohang (Korea) 2004
Bronze medalist	Salamanca (Spain) 2005
Honourable mention	Singapore 2006
Daniel Ciprian Preda	Romania
Bronze medalist	Canberra (Australia) 1995
Gold medalist	Oslo (Norway) 1996
Gold medalist	Sudbury (Canada) 1997
Special prize for the best score in the theoretical part of the competition	
Peter Rakyta	Slovakia
Bronze medalist	Nusa Dua (Bali, Indonesia) 2002
Bronze medalist	Taipei (Taiwan) 2003
Silver medalist	Pohang (Korea) 2004
Cezary Śliwa	Poland
Silver medalist	Bad Ischl (Austria) 1988
Special prize for the youngest participant	
Silver medalist	Warszawa (Poland) 1989
Gold medalist	Groningen (the Netherlands) 1990
Special prize for the best solution to the	

SPECIAL SELECTIONS

problem 2	
Silviu Stefan Pufu	Romania
Bronze medalist	Antalya (Turkey) 2001
Silver medalist	Nusa Dua (Bali, Indonesia) 2002
Gold medalist	Taipei (Taiwan) 2003
Maksim Stepanenko	Kyrgyzstan
Honourable mention	Singapore 2006
Silver medalist	Isfahan (Iran) 2007
Bronze medalist	Hanoi (Vietnam) 2008
Sultan Imenov	Kyrgyzstan
Honourable mention	Pohang (Korea) 2004
Honourable mention	Salamanca (Spain) 2005
Bronze medalist	Singapore 2006
Peter Svrcek	Slovakia
Silver medalist	Oslo (Norway) 1996
Special prize for the best result in experimental competition	
Gold medalist	Sudbury (Canada) 1997
Silver medalist	Reykjavik (Iceland) 1998
Juan Manuel Tonello	Argentina
Honourable mention	Sudbury (Canada) 1997
Bronze medalist	Reykjavik (Iceland) 1998
Silver medalist	Padova (Italy) 1999
Uuganbayar Otgonbaatar	Mongolia
Honourable mention	Salamanca (Spain) 2005
Bronze medalist	Singapore 2006
Honourable mention	Isfahan (Iran) 2007
Vidas Pazusis	Lithuania
Bronze medalist	Sudbury (Canada) 1997
Special prize	Reykjavik (Iceland) 1998
Special prize for the participants who were very close to win a regular honourable mention	
Bronze medalist	Padova (Italy) 1999
Andrej Vilfan	Yugoslavia
Bronze medalist	Jena (German Democratic Republic) 1987
Bronze medalist	Bad Ischl (Austria) 1988
Silver medalist	Warszawa (Poland) 1989

SPECIAL SELECTIONS

Youngsub Yoon	Republic of Korea
Honourable mention	Reykjavik (Iceland) 1998
Silver medalist	Padova (Italy) 1999
Silver medalist	Leicester (United Kingdom) 2000
Yuto Murashita	Japan
Honourable mention	Singapore 2006
Gold medalist	Isfahan (Iran) 2007
Gold medalist	Hanoi (Vietnam) 2008
Stanislav Zavjalov	Estonia
Bronze medalist	Isfahan (Iran) 2007
Bronze medalist	Hanoi (Vietnam) 2008
Silver medalist	Merida (Mexico) 2009

STATISTICS

STATISTICS

Table of medals in 2010

	Country	Gold medalist	Silver medalist	Bronze medalist	Honourable mention
1.	People's Republic of China*	5	0	0	0
2-3	Republic of China (Taiwan)	5	0	0	0
	Thailand	5	0	0	0
4	Indonesia	4	1	0	0
5	Germany	3	1	1	0
6	Hungary	3	0	2	0
7	Singapore	1	4	0	0
8-10	India	1	3	1	0
	Russia	1	3	1	0
	Vietnam	1	3	1	0
11-12	Republic of Korea	1	2	2	0
	United States of America	1	2	2	0
13-14	Hong Kong	1	1	3	0
	United Kingdom	1	1	3	0
15	Czech Republic	1	0	3	1
16	Belarus	1	0	2	2
17-18	Kazakhstan	0	5	0	0
	Ukraine	0	5	0	0
19-21	Canada	0	4	1	0
	Israel	0	4	1	0
	Slovakia	0	4	1	0
22	France	0	3	2	0
23-24	Lithuania	0	2	3	0
	Turkey	0	2	3	0
25-27	Austria	0	2	1	1
	Azerbaijan	0	2	1	0
	Italy	0	2	1	2
28-31	Bulgaria	0	1	4	0
	Poland	0	1	4	0
	Romania	0	1	4	0
	Serbia	0	1	4	0
32-33	Iran	0	1	3	1
	Japan	0	1	3	1
34-36	Estonia	0	1	2	2
	Finland	0	1	2	2
	Slovenia	0	1	2	2
37	Moldova	0	1	0	1
38	Brazil	0	0	5	0
39	Macau	0	0	4	0
40	Australia	0	0	3	2
41-42	Mongolia	0	0	2	2
	Spain	0	0	2	2
43-45	Belgium	0	0	2	1
	Croatia	0	0	2	1
	Sri Lanka	0	0	2	1
46	Netherlands	0	0	1	3
47-50	Colombia	0	0	1	2
	Georgia	0	0	1	2
	Iceland	0	0	1	2
	Turkmenistan	0	0	1	2

* The Absolute winner is from the People's Republic of China

STATISTICS

	Country	Gold medalist	Silver medalist	Bronze medalist	Honourable mention
51-54	Cambodia	0	0	1	1
	Malaysia	0	0	1	1
	Norway	0	0	1	1
	Republic of Ireland	0	0	1	1
55-57	Bosnia and Herzegovina	0	0	1	0
	Cuba	0	0	1	0
	Portugal	0	0	1	0
58	Greece	0	0	0	5
59-61	Denmark	0	0	0	3
	Latvia	0	0	0	3
	Pakistan	0	0	0	3
62-66	Argentina	0	0	0	2
	Kyrgyzstan	0	0	0	2
	Mexico	0	0	0	2
	Puerto Rico	0	0	0	2
	Switzerland	0	0	0	2
67-69	Armenia	0	0	0	1
	Nepal	0	0	0	1
	Nigeria	0	0	0	1
		35	66	97	66

Statistics of prizes

Country	Absolute winners	Gold medalist	Silver medalist	Bronze medalist	Honourable mention	1. Prize	2. Prize	3. Prize	4. Prize	5. Prize	Winners
Albania				1	7						8
Argentina			3	10	21						34
Armenia				10	14						25
Australia		6	21	41	34						102
Austria		2	7	16	38						66
Azerbaijan		5	8	9	6						28
Belarus	1	6	16	29	21						72
Belgium				8	23						32
Bolivia					2						2
Bosnia and Herzegovina			1	2	10						13
Brazil			3	11	13						27
Brunei Darussalam					1						1
Bulgaria	1	11	27	47	57					1	144
Cambodia				1	3						4
Canada		8	15	35	32						90
Chile											1
Colombia			1	4	13						19
Croatia			1	14	21						38
Cuba			3	8	10						27
Cyprus			1	1	11						15
Czech Republic		10	16	31	27						85
Czechoslovakia	4	13	24	30	27		1			1	96
Denmark				7	28						35
Estonia		1	6	22	31						61
Finland		1	4	21	60						87
France		3	20	23	14						61
Georgia		2	6	9	11						29
German Democratic Republic		8	14	35	27						86
Germany	1	17	32	35	13						97
Germany, Fedaral Republic of	1	8	20	25	11						64
Greece				2	12						14
Hong Kong		5	9	17	3						34

Country	Absolute winners	Gold medalist	Silver medalist	Bronze medalist	Honourable mention	1. Prize	2. Prize	3. Prize	4. Prize	5. Prize	Winners
Hungary	4	36	43	75	33	1			1		189
Iceland				3	20						26
India		24	22	12	7						65
Indonesia	1	20	18	25	15						78
Iran	1	27	34	27	12						100
Israel		2	14	27	23						66
Italy		1	12	24	40						78
Japan		5	6	10	4						25
Kazakhstan		4	13	13	20						50
Kuwait											1
Kyrgyzstan			2	4	7						13
Latvia		1	1	10	25						37
Liechtenstein				1	1						2
Lithuania			3	24	28						56
Macau				6	1						7
Malaysia			1	4	16						21
Mexico				2	10						13
Moldova		1	4	12	21						38
Mongolia			1	6	16						23
Nepal				1	2						3
Netherlands	1	4	11	35	55						105
New Zealand				1	6						7
Nigeria					2						3
Norway		1		7	19						29
Pakistan			1	6	20						27
People's Republic of China	10	86	21	9	2						118
Philippines			1	2	4						8
Poland	4	17	37	57	59			1		1	172
Portugal			1	7	5						13
Puerto Rico			2	1							3
Republic of China (Taiwan)	1	37	19	18	8						82
Republic of Ireland				8	16						24
Republic of Korea	1	33	22	24	7						86
Republic of Macedonia				1	4						5

Country	Absolute winners	Gold medalist	Silver medalist	Bronze medalist	Honourable mention	1. Prize	2. Prize	3. Prize	4. Prize	5. Prize	Winners
Romania	2	32	59	56	30						177
Russia	2	45	34	9	4						92
Serbia		2	3	9	8						22
Serbia and Montenegro			2	4	6						12
Singapore		16	21	26	25						88
Slovakia		5	15	24	31						75
Slovenia		1	5	18	33						59
Soviet Union	6	41	26	22	12						101
Spain			2	7	24						34
Sri Lanka				3	5						8
Suriname					1						3
Sweden		1	9	13	45						69
Switzerland		2	2	11	30						46
Tajikistan				2	1						3
Thailand		16	18	11	17						63
Turkey		9	16	31	30						86
Turkmenistan			2	7	12						21
Ukraine		15	30	34	11						91
United Kingdom	2	11	28	50	22						112
United States of America	2	41	28	29	11						111
Vietnam	1	12	31	39	18						101
Yugoslavia		2	12	23	30						68
	46	654	888	1396	1515	1	1	1	1	3	4511

Statistics of winners

IPhO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		Winners			
Year	1967	1968	1969	1970	1971	1972	1974	1975	1976	1977	1979	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009		Winners			
Country																																													
Albania																														5			1				2						8		
Argentina																										1	2	3	1	3	3	3			4	4	3		3	2	2		34		
Armenia																															1	2	2	1	5	4	3	2	1	3	1		25		
Australia																			5	4	3	5	5	4	4	5	4	5	5	5	5	5	4	5	5	5	5		5	4	5		102		
Austria													2	1	2	1	1	3	3	4	2	3	1	3	2	3	4	3		1		2	4		2	3	5	2	4	1	4		66		
Azerbaijan																														2	2		4	1	1	5	5	2	3		3		28		
Belarus																										2	4	4	4	5	4	5	5	4	5	5	5	5	5	5	5	5		72	
Belgium																			2			1	1		3	2	1	1	2		1	2		2		2	2	4	3	3		32			
Bolivia																																				1	1						2		
Bosnia and Herzegovina																													1				2		2		1	1	2	3	1		13		
Brazil																																	1	3	1	1	3	3	1	4	5	5		27	
Brunei Darussalam																																					1							1	
Bulgaria	1	2	5	2	2	1		3	3	3	5	5	5	4	4	3	3	2	5	5	4	4	4	5	3	4	5	3		4	2	4	4	4	3	3	5	5	5	4	5	5		144	
Cambodia																																					1	1				2		4	
Canada																1	2	3	2	3		1	3	4	2	4	3	5	4	5	5	2	4	5	5	4	4	4	5	5	5	5		90	
Chile																																								1				1	
Colombia																				1	1			1			1			2			1		1	2	1	1	2	2	3		19		
Croatia																							2	3	1	2	2	1		1		1	4	2	4	5	1		3	3	3		38		
Cuba															1				1	1	1	2	5	1			1	1		1	1		3	1	1	2		1	1	1	1		27		
Cyprus																			1	1		1	2	1		1				1			1			1	2		3				15		
Czech Republic																								5	3	5	5	5	4	5	3	5	5	5	5	5	5	5	5	5	5	5		85	
Czechoslovakia	3	2	5	5	4	5	2	4	4	5	4	5	6	5	5	3	4	5	4	4	3	4	5																						96
Denmark																												1	4	2		1	5	3	1	1	3	2	4	5	3			35	
Estonia																							1	1	3	3	4	3	5	2	3	3	2	5	5	5	4	3	4	5			61		
Finland										3	1	5	5	2	1	3	1	2	5	5	1	2	2	1	1	3	2	3		5	3	3	1	3	4	2	4	4	3	2	5		87		
France						3		5	4	5		4	5	5																						5	5	5	5	5	5			61	

[illegible]

IPhO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		Winners		
Year	1967	1968	1969	1970	1971	1972	1974	1975	1976	1977	1979	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009				
Country																																												
Nigeria																																					1		1		1		3	
Norway																1				4	3		2	2	1		2	3			1				2	1		1			3	2	29	
Pakistan																																	1	5	2	3	2	1	2	4	4	3	27	
People's Republic of China																	3	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5		5	5	5	5	5	5	5	5	5	118
Philippines																								1							2			1	1			2		1			8	
Poland		3	1	4	6	4	5	2	5	5	5	5	5	5	3	3	4	5	5	4	5	4	4	4	3	1	4	4	4	5	4	2	5	5	5	5	4	5	5	5	5	5	5	172
Portugal																															1		1				2	3		2	3	1	13	
Puerto Rico																																									1	2	3	
Republic of China (Taiwan)																									2	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	82
Republic of Ireland																														3				1	2	2	1	2	4	4	3	2	24	
Republic of Korea																							1	4	3	5	4	5	5	5	5	4	5	5	5	5	5	5	5	5	5	5	5	86
Republic of Macedonia																												1	1		1	1				1								5
Romania		1		3	4	5	5	2	3	5	5	5	5	5	5	5	4	5	5	5	5	3	5	5	5	2	5	5	5	2	5	3	5	5	5	5	5	5	5	5	5	5	5	177
Russia																							5	5	3	5	5	5	5	5	5	5	5	4	5	5	5	5	5	5	5	5	92	
Serbia																																					3	4	5	5	5	5	22	
Serbia and Montenegro																																			5	4	3						12	
Singapore																				2	1	2	3	4	1	4	5	5	3	4	4	5	5	5	5	5	5	5	5	5	5	5	5	88
Slovakia																								3	2	5	5	4	5	5	5	4	4	4	1	3	5	5	5	5	5	5	5	75
Slovenia																								3	2	2	4	4	2	3	3	4	4		3	4	5	3	5	3	5	5	59	
Soviet Union				5	6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5																					101	
Spain																								1	1		2			2	1		3		2	5	4	2	5	2	4	3	34	
Sri Lanka																																					2	1		2		3	8	
Suriname																							1	1																	1		3	
Sweden									1	3	2	5	5	3	1	4	2	5	5	4	1	2	4	2	1	3		1	1	3	1		2		1		3	2	1	1			69	
Switzerland																										2	3	3	2	5	2		2	3	3	2	4	4	5	4	2		46	
Tajikistan																																						1	1	1			3	
Thailand																							1	1	1			2	3	2	3	1	4	5	5	5	5	5	5	5	5	5	63	
Turkey																1	1			1	1	1	2	5	3	5	3	3	5	5	2	5	5	4	5	4	5	5	5	5	5	5	86	
Turkmenistan																															1		1	1		2	4	2	2	5		3	21	

	IPHO	
Country	Year	
Ukraine		
United Kingdom		
United States of America		
Vietnam		
Yugoslavia		
Winners		
Winning countries		
6	11	1
7	9	2
9	37	3
9	35	4
8	30	5
9	34	6
7	18	7
10	36	8
11	39	9
13	51	10
11	41	11
14	60	12
16	66	13
16	51	14
19	52	15
18	53	16
18	58	17
20	72	18
25	86	19
29	100	20
25	67	21
26	75	22
31	100	23
43	120	24
31	77	25
43	151	26
46	155	27
47	160	28
41	134	29
61	212	30
44	130	31
47	162	32
59	205	33
44	153	34
62	216	35
64	231	36
73	251	37
63	215	38
70	259	39
63	235	40
70	264	41
89	451	Winners

PAST AND FUTURE INTERNATIONAL PHYSICS OLYMPIADS

Organizers of the International Physics Olympiads

ORGANIZERS OF THE INTERNATIONAL PHYSICS OLYMPIADS				
Past				
No. of the Olympiad	Year	Place	Country	Date (length in days)
I	1967	Warsaw	Poland	25th June – 1st July (7)
II	1968	Budapest	Hungary	23rd – 29th June (7)
III	1969	Brno	Czechoslovakia	23rd June – 2nd July (10)
IV	1970	Moscow	Soviet Union	5th – 15th July (11)
V	1971	Sofia	Bulgaria	2nd – 11th July (10)
VI	1972	Bucharest	Romania	8th – 18th July (11)
VII	1974	Warsaw	Poland	8th – 20th July (13)
VIII	1975	Guestrow	GDR	7th – 17th July (11)
IX	1976	Budapest	Hungary	1st – 8th July (8)
X	1977	Hradec Kralove	Czechoslovakia	7th – 17th July (11)
XI	1979	Moscow	Soviet Union	2nd – 10th July (9)
XII	1981	Varna	Bulgaria	1st – 10th July (10)
XIII	1982	Malente	FRG	19th – 29th June (11)
XIV	1983	Bucharest	Romania	5th – 14th July (10)
XV	1984	Sigtuna	Sweden	24th June – 1st July (8)
XVI	1985	Portorož	SFR Yugoslavia	23rd – 30th June (8)
XVII	1986	London-Harrow	Great Britain	13th – 20th July (8)
XVIII	1987	Jena	GDR	5th – 13th July (9)
XIX	1988	Bad Ischl	Austria	23rd June – 2nd July (10)
XX	1989	Warsaw	Poland	16th – 24th July (9)
XXI	1990	Groningen	Netherlands	5th – 13 July (9)
XXII	1991	Havana	Cuba	1st – 9th July (9)
XXIII	1992	Helsinki-Espoo	Finland	5th – 13th July (9)
XXIV	1993	Williamsburg	USA	10th – 18th July (9)
XXV	1994	Beijing	China	11th – 19th July (9)
XXVI	1995	Canberra	Australia	5th – 12th July (8)
XXVII	1996	Oslo	Norway	30th June – 7th July (8)
XXVIII	1997	Sudbury	Canada	13th – 21st July (9)
XXIX	1998	Reykjavik	Iceland	2nd – 10th July (9)
XXX	1999	Padova	Italy	18th – 27th July (10)
XXXI	2000	Leicester	Great Britain	8th – 16th July (9)
XXXII	2001	Antalya	Turkey	28th June – 6th July (9)
XXXIII	2002	Nusa Dua	Indonesia	21st – 30th July (10)
XXXIV	2003	Taipei	Taiwan	2nd – 11th August (10)
XXXV	2004	Pohang	South Korea	15th – 23rd July (9)

ORGANIZERS OF THE INTERNATIONAL PHYSICS OLYMPIADS

Past

No. of the Olympiad	Year	Place	Country	Date (length in days)
XXXVI	2005	Salamanca	Spain	3rd – 12th July (10)
XXXVII	2006	Singapore	Singapore	8th – 17th July (10)
XXXVIII	2007	Isfahan	Iran	7th – 16th July (10)
XXXIX	2008	Hanoi	Vietnam	20th–29th July (10)
XL	2009	Merida	Mexico	11st–19th July (9)
XLI	2010	Zagreb	Croatia	17th–25th July (9)

Future

No. of the Olympiad	Year	Place	Country	Status
XLII	2011	<i>Bangkok</i>	Thailand	10th–18th July (9)
XLIII	2012	<i>Tallinn and Tartu</i>	Estonia	Declaration of intent received; accepted
XLIV	2013	<i>not decided yet</i>	Denmark	declaration of intent received; accepted
XLV	2014	<i>not decided yet</i>	Slovenia	declaration of intent received; accepted
XLVI	2015	<i>Dublin</i>	Ireland	confirmed
XLVII	2016	<i>not decided yet</i>	Switzerland + Liechtenstein	confirmed
XLVIII	2017	<i>not decided yet</i>	Moldova	declaration of intent received; accepted
XLIX	2018	<i>not decided yet</i>	Portugal	declaration of intent received; accepted
L	2019	<i>not decided yet</i>	Israel	declaration of intent received; accepted
LI	2020	<i>not decided yet</i>	Lithuania	declaration of intent received; accepted
LII	2021	<i>not decided yet</i>	Indonesia	declaration of intent received; accepted
LIII	2022	<i>not decided yet</i>	Japan	declaration of intent received; accepted
LIV	2023	<i>not decided yet</i>	Iran	declaration of intent received; accepted

IPhO Logos

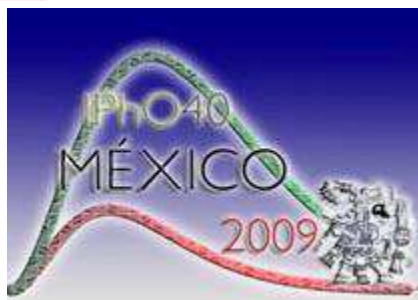
XLII IPhO



XLI IPhO



XL IPhO



XXXIX IPhO



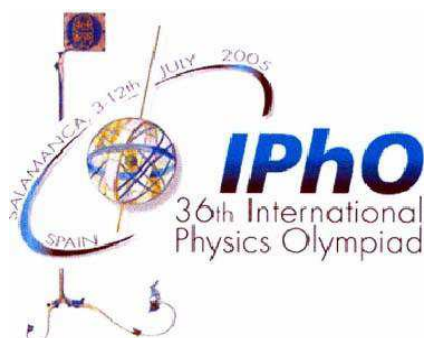
XXXVIII IPhO



XXXVII IPhO



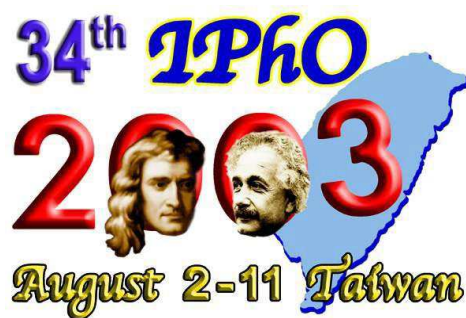
XXXVI IPhO



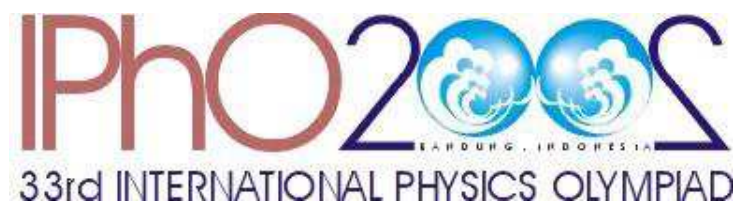
XXXV IPhO



XXXIV IPhO



XXXIII IPhO



XXXII IPhO



XXXI IPhO



XXX IPhO



XXIX IPhO



XXVIII IPhO

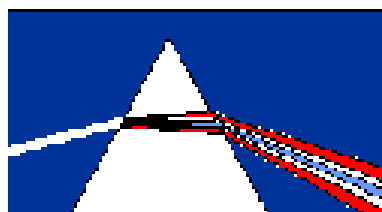


28th International Physics Olympiad

Sudbury, Ontario, Canada  July 13-21 juillet, 1997

28e Olympiade internationale de physique

XXXVII IPhO



OSLO 1996
27th INTERNATIONAL
PHYSICS OLYMPIAD

XXVI IPhO

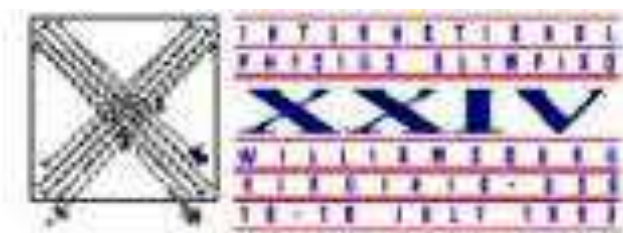


Canberra Australia July 1995

XXV IPhO



XXIV IPhO



XIV IPhO



Poster of the XLII IPhO

IPhO₄₂
International
Physics Olympiad
Bangkok Thailand, 2011

Harmony in Physics

42nd International Physics Olympiad 2011

July 10 – 18, 2011

Chulalongkorn University
Bangkok, Thailand

On the auspicious occasion of His Majesty the King's 84th Birthday Anniversary

<http://www.IPhO2011.org>
info@ipho2011.org

LITERATURE OF THE INTERNATIONAL PHYSICS OLYMPIADS

Webography**IPhO websites**

The official IPhO website	http://ipho.phy.ntnu.edu.tw/index.html
	http://www.jyu.fi/tdk/kastdk/olympiads/
General information	http://physics.harvard.edu/~kats/links2ipho/

IPhO websites that are available in May 2010

XXX IPhO	http://www.pd.infn.it/Olifis/welcome.htm
XXXIV IPhO	http://www.phy.ntnu.edu.tw/ipho2003/
XXXV IPhO	http://www.ipho2004.or.kr/home/eng/
XXXVI IPhO	http://www.helveticanet.com/ipho36/
XXXVII IPhO	http://cedmedia.ntu.edu.sg/ipho/main.php
XXXVIII IPhO	http://www.ipho2007.ir/
XXXIX IPhO	http://ipho2008.hnue.edu.vn/
XL IPhO	http://ipho2009.smf.mx/
XLI IPhO	http://ipho2010.hfd.hr/
XLII IPhO	http://www.ipho2011.org/

Examples of personal pages of IPhO participants²

Year	Person	Homepage
2008	Andrada Ianuș (Romania)	http://jacobs-university.academia.edu/AndradaIanus
2007	Amin Rezaeezadeh (Iran)	http://ee.sharif.ir/~aminr/
2007	Rohit Singh (India)	http://kvsangathan.nic.in/rohit-ipho-gold.pdf
2006	Jonathan Pradana Mailoa (Indonesia)	http://id.wikipedia.org/wiki/Jonathan_Pradana_Mailoa
2005-2006	Bogdan Stoica (Romania)	http://www.lifeforlife.ro/UserFiles/File/CV-uri/CV_Bogdan_Stoica.pdf

² Source <http://physics.harvard.edu/~kats/links2ipho/participants.html>, revised and extended by the author. There are much more similar pages in the web.

364B Examples of personal pages of IPhO participantsF

Year	Person	Homepage
2005	Mattias Linnap (Estonia)	http://mattias.linnap.com/
2005	Jakub Závodný (Slovakia)	http://www.fks.sk/~kubus/doc/cv.pdf
2004	Tout Wang (Canada)	http://people.fas.harvard.edu/~toutwang/
2004	Stefan Bucur (Romania)	http://pub.stefanbucur.eu/sbucur-cv.pdf
2004	Elena Yudovina (USA)	http://www.statslab.cam.ac.uk/~ey/221/CV.html
2004	Canadian team	http://individual.utoronto.ca/tout/iphO.html
2003	Ilya Gurwich (Israel)	http://physics.bgu.ac.il/~gurwiche/
2002	Gareth Conduit (UK)	http://www.tcm.phy.cam.ac.uk/~gjc29/
2002	David Wyatt (UK)	http://www.davidwyatt.me.uk/
2002-2004	Peter Rakyta (Slovakia)	http://itl88.elte.hu/~rakyatp/
2002	Attila Geresdi (Hungary)	http://dept.phy.bme.hu/staff/geresdi/geresdi_cv.html
2001	Iman Aganj (Iran)	http://www.tc.umn.edu/~iman/
2000	Stefan van Zwam (Netherlands)	http://youcanlet.itgo.com/
2000	Halim Kusumaatmaja (Indonesia)	http://www.mpikg-golm.mpg.de/th/people/halim/cv.pdf
2000	Tivadar Mach (Italy)	http://up-pt.academia.edu/documents/0046/2627/CV-2009-november2.pdf
2000	Brian Y. Lim (Singapore)	http://www.cs.cmu.edu/~byl/cv.pdf
1999	Themistoklis Charalambous (Cyprus)	http://www.themistoklis.org/cv.html
1999, 1998	Nenad Vukmirovic (Yugoslavia)	http://nenadvukmirovic.webs.com/Vukmirovic_cv_Jan2010.pdf
1999, 1998	Hristo Iliev (Bulgaria)	http://icaci.info/
1998	Yevgeny Kats (Israel)	http://www.people.fas.harvard.edu/~kats/
1998	Wu Xinan (China)	http://www.wuxinan.net/
1998	Yuan Liu (China)	http://www.snl.salk.edu/~yuanliu/writings/CV.pdf
1998	Ionut Georgescu (Romania)	http://www.physik.tu-cottbus.de/~george/
1998	Dilys Thomas (India)	http://i.stanford.edu/~dilys/
1998	Adilet Imambekov (Kazakhstan)	http://www.owl.net.rice.edu/~adilet/

364B Examples of personal pages of IPhO participants F

Year	Person	Homepage
1997	Toomas Hinnosaar (Estonia)	http://toomas.hinnosaar.net/
1997	Matti Juhani Ohman (Finland)	http://users.tkk.fi/mohman/visual/Me.html
1997	Marius Mikucionis (Lithuania)	http://www.cs.aau.dk/~marius/
1997	Jiří Houška (Czech Republic)	http://home.zcu.cz/~jhouska/index.html
1997	Ganesh Sittampalam (UK)	http://www.earth.li/~ganesh/
1997	Ayfer Özgür Aydin (Turkey)	http://arni.epfl.ch/~ozgur/cv.pdf
1997	Costin Caciuc (Romania)	http://cmm.enscm.fr/~caciuc/
1997	Keji Lai (China)	http://www.stanford.edu/group/arpes/cv/lai.pdf
1997	Gábor Braun (Hungary)	http://www.renyi.hu/~braung/eletrajz/
1997	Boris Zbarsky (USA)	http://web.mit.edu/bzbarsky/www/
1997	Bradley Steel (Australia)	http://www.physics.usyd.edu.au/~bsteel/cv.pdf
1996, 1997	Ben Toner (Australia)	http://bentoner.com/bentoner.pdf
1996, 1995	Paul J. Lujan (USA)	http://bantha.org/~plujan/
1996	Pavel Radzivilovsky (Israel)	http://www.visionmap.com/en/about-us/management/pavel-radzivilovsky
1996	Niayesh Afshordi (Iran)	http://cmm.enscm.fr/~caciuc/
1996	Kristjan Kristjansson (Iceland)	http://www.nordita.org/~kristk/About.html
1996	Kaveh Khodjasteh L. (Iran)	http://www.dartmouth.edu/~viola/kaveh-cv.pdf
1996	Sorin Tănase-Nicola (Romania)	http://www-personal.umich.edu/~sorintan/cv.html
1996	Jiří Houška (Czech Republic)	http://home.zcu.cz/~jhouska/index.html
1996	Daniel Kral (Czech Republic)	http://atrey.karlin.mff.cuni.cz/~kral/index.html.en
1995, 1996	Arend Bayer (Germany)	http://www.math.uconn.edu/~bayer/CV.pdf
1995, 1996	Astrid S. De Wijn (Netherlands)	http://sliepen.eu.org/~astrid/physics/cv.pdf
1995	Vahid Shahrezaei (Iran)	http://www.cnd.mcgill.ca/~vahid/Welcome.html
1995	Nuh Gedik (Turkey)	http://web.mit.edu/gediklab/gedikcv.htm
1995	Martin Pal (Slovakia)	http://martin.palenica.com/

364B Examples of personal pages of IPhO participants F

Year	Person	Homepage
1995	Jonathan Devor (Israel)	http://www.cfa.harvard.edu/~jdevor/
1994, 1993	Isamu Matsuyama (Colombia)	http://eps.berkeley.edu/~isa/Home_files/cv_matsuyama.pdf
1994, 1993	Ewald Rößl (Austria)	http://www.ewald-roessl.homepage.t-online.de/
1994, 1993	Alfonso Gracia-Saz (Spain)	http://www.math.toronto.edu/alfonso/job/GraciaSaz_CV.pdf
1994	Marcos Rigol Madrazo (Cuba)	http://www.cmp.caltech.edu/refael/
1994	Lior Silberman (Israel)	http://www.math.ubc.ca/~lior/
1994	Jin-Wu Tsai (Taiwan)	http://neurotree.org/neurotree/peopleinfo.php?pid=12034
1994	Gil Refael (Israel)	http://www.cmp.caltech.edu/refael/
1994	Claudiu Simion (Romania)	http://www.cco.caltech.edu/~claudiu/
1994	Andras Kis (Croatia)	http://andras.kis.name/
1993, 1994	Marcos Rigol (Cuba)	http://physics.georgetown.edu/~mrigol/CV.html
1993, 1992	Dean Jens (USA)	http://www.antipopulist.com/deanjens/
1993	Paul Mitchener (UK)	http://www.uni-math.gwdg.de/mitch/
1993	Oleg Shpyrko (Ukraine)	http://oleg.ucsd.edu/
1992	Peter Haynes (UK)	http://www.tcm.phy.cam.ac.uk/~pdh1001/
1992	Nyklas Frykholm (Sweden)	http://www.frykholm.se/CV/cv.html
1992	Michael Schulz (USA)	http://www.brynmaur.edu/physics/MBSchulz/
1992	Han Chen (China)	http://www.cs.princeton.edu/~chenhan/cv.pdf
1992	Fedor Bezrukov (Russia)	http://www.mpi-hd.mpg.de/personalhomes/bezrukov/cv.php
1992	Jacek Wojdel (Poland)	http://www.kbs.twi.tudelft.nl/People/Staff/J.C.Wojdel/
1991	Amir H. Salek (Iran)	http://atrak.usc.edu/~amir/
1991	András Cziráok (Hungary)	http://pearl.elte.hu/andras/
1991	Szabolcs Káli (Hungary)	http://www.koki.hu/main.php?folderID=933&articleID=4136&ctag=articlelist&iid=1
1990	Alex Barnett (UK)	http://www.math.dartmouth.edu/~ahb/
1989	Xiaofan Lin (China)	http://sites.google.com/site/xiaofanlin/home

364B Examples of personal pages of IPhO participantsF

Year	Person	Homepage
1989	Steven Gubser (USA)	http://www.princeton.edu/physics/people/faculty/steve-gubser/
1989	Petr Duczynski (Czechoslovakia)	http://duczynski.czweb.org/
1989	Nima Arkani-Hamed (Canada)	http://www.sns.ias.edu/~arkani/
1989	Mona Berciu (Romania)	http://www.physics.ubc.ca/~berciu/
1989	Iavor Veltchev (Bulgaria)	http://www.lehigh.edu/~itv2/
1989	Gregor Weihs (Austria)	http://www.iqc.ca/~gweihs/
1989	Dragomir Neshev (Bulgaria)	http://people.physics.anu.edu.au/~dnn124/
1989	Alexander Smola (Germany)	http://alex.smola.org/
1988	Richard Wilson (UK)	http://www-users.cs.york.ac.uk/~wilson/
1988	Konstantin Penanen (USSR)	http://liquids.seas.harvard.edu/penanen/
1988	David W. Hogg (Canada)	http://physics.nyu.edu/hogg/
1988	Branislav Nikolic (Yugoslavia)	http://www.physics.udel.edu/~bnikolic/
1988	Andres Diaz (Colombia)	http://www.personal.psu.edu/faculty/a/x/axd251/
1987	Richard Kiss (Canada)	http://www.ogopogo.net/richard/
1987	Martin Andrews (UK)	http://mdda.net/
1986	Tamás Tasnádi (Hungary)	http://www.math.bme.hu/~tasnadi/
1986	Chen Lin (China)	http://www.linchen.com/
1985	Taner Yildirim (Turkey)	http://www.ncnr.nist.gov/staff/taner/
1985	Lars Aronsson (Sweden)	http://www.aronsson.se/lars/resume.html
1985	David MacKay (UK)	http://www.inference.phy.cam.ac.uk/mackay/
1984	Jan de Boer (Netherlands)	http://staff.science.uva.nl/~jdeboer/
1983	Igor Herbut (Yugoslavia)	http://www.physics.sfu.ca/people/profiles/iherbut
1983	Ottó Árkossy (Hungary)	http://home.hu.inter.net/~arkossy/Weblap1.htm#B
1982	Anders Rantzer (Sweden)	http://www.control.lth.se/~rantzer/
1981	Ferenc Czakó (Hungary)	http://home.fazekas.hu/fizika/fazekasban/CF.pdf

364BExamples of personal pages of IPhO participantsF

Year	Person	Homepage
1981	Miroslav Abrashev (Bulgaria)	http://www.phys.uni-sofia.bg/~mvabr/
1981	Torbjörn Ledin (Sweden)	http://hem.fyristorg.com/medve/torb/
1979	András Csordás (Hungary)	http://fizika.elte.hu/physics/nezdolgozo.php?id=do3c73808b731f2&lng=hu
1979	Michał Szypowski (Poland)	http://www.i15.p.lodz.pl/pliki_html/pracownicy/zemiso_zoe/szypowski.htm
1979	Uwe Schmök (Germany)	http://www.fam.tuwien.ac.at/~schmock/
1979	Janusz Oleniacz (Poland)	http://www.if.pw.edu.pl/~oleniacz/
1979	Zoltán Kaufmann (Hungary)	http://complex.elte.hu/~kaufmann/
1979-1982	Manfred Lehn (Germany)	http://www.mathematik.uni-mainz.de/Members/lehn
1979	Gyula Bene (Hungary)	http://ion.elte.hu/physics/nezdolgozo.php?id=do3943e7fce7f7e
1977	István Dőry (Hungary)	http://ttmk.nyme.hu/Munkatarsak/Oneletrajzok/d%C3%B6ry_istvan.pdf https://inf.nyme.hu/?q=idory
1977	Hans-Joachim Jetter (Germany)	http://www.xing.com/profile/HansJoachim_Jetter
1977	György Kriza (Hungary)	http://www.szfk.hu/~kriza/hu/
1977	Jiří Kolafa (Czechoslovakia)	http://www.vscht.cz/fch/en/people/Jiri.Kolafa.html
1976	Waldemar Rachowicz (Poland)	http://riad.usk.pk.edu.pl/~wrachowicz/cv.html
1976	Péter Vankó (Hungary)	http://www.phy.bme.hu/deps/exp_ph/munkat_15.html
1976	Vladimir Bulatov (USSR)	http://www.bulatov.org/
1976	Reinhard Meinel (GDR)	http://de.wikipedia.org/wiki/Reinhard_Meinel
1975	Attila Virosztek (Hungary)	http://dept.phy.bme.hu/staff/virosztek/virosztek_hu.html
1975	Géza Györgyi (Hungary)	http://glu.elte.hu/
1975	Laurentiu Frangu (Romania)	http://www.ac.ugal.ro/lfrangu.htm
1975	Dominique Delande (France)	http://www.spectro.jussieu.fr/Chaos/perso/delande/delande_fr.html
1974	Károly Vladár (Hungary)	http://www.szfk.hu/~vk/indexhu.html
1974	Jarosław Deminet (Poland)	http://www.encyklopedia-solidarnosci.pl/wiki/index.php?title=Jaros%C5%82aw_Deminet
1974	Géza Meszéna (Hungary)	http://evol.elte.hu/~geza/
1974	Jerzy Tarasiuk (Poland)	http://www.fuw.edu.pl/~jt/

364B Examples of personal pages of IPhO participantsF

Year	Person	Homepage
1972	Jiri Dolejši	http://www-ucjf.troja.mff.cuni.cz/~dolejsi/dolejsi.html
1972	Pavel Drábek (Czechoslovakia)	http://www.cam.zcu.cz/members/drabek/index.en.shtml
1972	Andrzej Golnik (Poland)	http://www.fuw.edu.pl/~golnik/
1972	Nándor Éber (Hungary)	http://www.doktori.hu/index.php?menuid=192&sz_ID=7634
1972	Serge Bouc (France)	http://www.math.jussieu.fr/~bouc/
1971	Vaclav Holy (Czechoslovakia)	http://www.muni.cz/people/1656
1971	Todor Mishonov (Bulgaria)	http://mishonov.objectis.net/Members/mishonov
1971	Nikolaj Ganev (Bulgaria)	http://www.fjfi.cvut.cz/files/organy_fjfi/vedecka_rada/ganev_nikolaj_en.htm
1971	Andrei Varlamov (Soviet Union)	http://pld.uniroma2.it/members/varlamov.htm
1971	Ferenc Iglói (Hungary)	http://www.szfki.hu/~igloi/
1970	Kornél Sailer (Hungary)	http://dtp.atomki.hu/~sailer/
1970	Pál Ormos (Hungary)	http://home.szbk.u-szeged.hu/~ormos/
1970	András Keresztúri (Hungary)	http://aekiweb.web.kfki.hu/index.php?page=profile&userid=265&lang=hu
1970	Mikhail Voloshin (USSSR)	http://www.ftpi.umn.edu/voloshin/
1969	Feliks Przytycki (Poland)	http://www.impan.pl/~feliksp/
1969	Przemysław Prusinkiewicz (Poland)	http://pages.cpsc.ucalgary.ca/~pwp/
1969	Péter Kálmán (Hungary)	http://www.phy.bme.hu/deps/exp_ph/munkat_8.html
1969	Vladimir Gavrilenko (USSR)	http://vigyan.nsu.edu/~cmr/vgavrilenko.htm
1969	Péter Maróti (Hungary)	http://titan.physx.u-szeged.hu/physics/biophys/beosztas/beosztas.htm
1969	Mojmír Šob (Czechoslovakia)	http://www.muni.cz/people/3971
1968	Mojmír Simerský (Czechoslovakia)	http://www.patria-finance.com/fi/tym.asp
1967	Władysław Skarbek (Poland)	http://tiger.ire.pw.edu.pl/LTM/ludzie/skarbek/
1967	Bogdan Cichocki (Poland)	http://www.fuw.edu.pl/~witek/kfms/kfms_eng/html/b_cichocki.html
1968, 1967	László Mihály (Hungary)	http://felix.physics.sunysb.edu/~lmihaly/
1968	László Takacs (Hungary)	http://userpages.umbc.edu/~takacs/takacs.html

364B Examples of personal pages of IPhO participantsF

Year	Person	Homepage
1967	Sándor Szalay (Hungary)	http://physics-astronomy.jhu.edu/people/faculty/szalay.html

IPhO homepages in countries that nominated to the XLI IPhO, Zagreb, Croatia, 2010

Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Afganistan		فيزيك جهاني دايميلا	af
Albania	http://lajme.shqiperia.com/lajme/artikull/iden/30768/titulli/Shpallen-fituesit-e-Olimpiades-se-Fizikes	Olimpiadat Ndërkombëtare të Fizikës	al
Argentina	http://www.fisica.org.ar/?page_id=85 http://www1.hcdn.gov.ar/proyxml/expediente.asp?fundamentos=si&numexp=2279-D-2010	Olimpiada Internacional de Física	ar
Armenia	http://hy.wikipedia.org/wiki/%D5%96%D5%AB%D5%A6%D5%AB%D5%AF%D5%A1%D5%B5%D5%AB_%D5%84%D5%AB%D5%BB%D5%A1%D5%A6%D5%A3%D5%A1%D5%B5%D5%AB%D5%B6_%D5%95%D5%AC%D5%AB%D5%B4%D5%BA%D5%AB%D5%A1%D5%A4%D5%A1 http://ysu.am/site/index.php?lang=3&page=2&search_keyword=&m=&y=&p_num=54&id=1685	Ֆիզիկայի Միջազգային Օլիմպիադա	am
Australia	http://www.anu.edu.au/Physics/IPhO/	International Physics Olympiad	au
Austria	http://www.physikolympiade.at/die-oepfo	Die Internationale PhysikOlympiade	at
Azerbaijan	http://www2.disput.az/index.php?s=c657f020163acb8b29b21d3fce1af356&showtopic=127938 http://www.qafqaz.edu.az/index.php?z=146&dil=tr	Beynəlxalq Fizika Olimpiyası	az
Bahrain	http://offline.uob.edu.bh/news/main.asp	ءايزيفلا يلودلا دايمملولأا	bh
Belarus	http://region.mogilev.by/ru/node/7502	Міжнародная фізічная алімпіяда	by
Belgium	http://www.olympiades.be/les_3_olympiades_internationales.htm	L' Olympiade internationale de Physique	be
Bolivia	http://www.fiumsa.edu.bo/olimpiada/	Olimpiada Internacional de Física	bo

* The expressions given in the table have been collected from the web. They will be replaced by new versions if native writers [send them](#) coded in UTF-8 to the author.

365BIPhO homepages in countries that nominated to the XLI IPhO, Zagreb, Croatia, 2010

Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Bosnia and Herzegovina	http://www.fmon.gov.ba/index2.php?option=com_content&do_pdf=1&id=173	Medjunarodna Olimpijada iz fizike Internacionalna Olimpijada iz fizike	ba
Brazil	http://www.buzios.rj.gov.br/olimpiada-fisica.html	Olimpíadas Internacionais de Física	br
Brunei Darussalam	http://www.moe.edu.bn/web/moe/dept/coreedu/step/achievement	Pertandingan Fizik Olympiad Kebangsaan	bn
Bulgaria	http://www.physica.hit.bg/problems.html	Международна Олимпиада по Физика	bg
Cambodia	http://www.rupp.edu.kh/cec/center-for-physics-maths-competitions.php	International Physics Olympiad	kh
Canada	http://www.ccpo-occp.ca/english/history.htm http://www.ccpo-occp.ca/french/historique.htm	International Physics Olympiad L' Olympiade internationale de Physique	ca
Chile	http://www.olimpiadafisica.cl/	Olimpiada Internacional de Física	cl
China, People's Republic of	http://zh.wikipedia.org/zh/%E5%9C%8B%E9%9A%9B%E7%89%A9%E7%90%86%E5%A5%A7%E6%9E%97%E5%8C%B9%E5%85%8B	國際物理奧林匹克	cn
Colombia	http://oc.uan.edu.co/ocf/of98a.aspx	Olimpiada Internacional de Física	co
Croatia	http://www.index.hr/tag/161118/medjunarodna-fizicka-olimpijada.aspx	Međunarodna Fizička Olimpijada	hr
Cuba	http://www.periodico26.cu/english/education/may2009/cuba-olympiads072109.html	Olimpiada Internacional de Física	cu
Cyprus	http://www.ekf.org.cy/olympiads.htm	Διεθνής Ολυμπιάδα Φυσικής	cy
Czech Republic	http://fo.cuni.cz/index.php?file=18&who=student	Mezinárodní Fyzikální Olympiády	cz
Denmark	http://www2.mic.dtu.dk/research/mifts/publications/popular/IPhO33LMFK.pdf	Den Internationale Fysikolympiade	dk
Ecuador	http://www.apol.gauss.edu.ec/index.php?accion=olimpiadas	Olimpiada Internacional de Física	ec
El Salvador	http://jt.ues.edu.sv/programas/ointernac.php	Olimpiada Internacional de Física	sv

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Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Estonia	ftp://ftp.ttkool.ut.ee/phys/olymp/efo00juhend.pdf	Rahvusvaheline Füüsika Olümpiaad Füüsikaolümpiaad	ee
Finland	http://fi.wikipedia.org/wiki/Kansainv%C3%A4liset_fysiikk_aolympialaiset	kansainvälisen Fysiikan olympialaiset Fysiikkaolympialaissa	fi
France	http://eduscol.education.fr/cid46903/olympiades-internationales-de-physique.html	L' Olympiade Internationale de Physique	fr
Georgia	http://mes.gov.ge/content.php?id=812	ფიზიკის საერთაშორისო ოლიმპიადებზე	ge
Germany	http://www.ipn.uni-kiel.de/projekte/ipho/	Die Internationale PhysikOlympiade	de
Ghana	http://news.peacefmonline.com/features/201004/42533.php	International Physics Olympiad	gh
Greece	http://www.epil.gr/epitichontes/theo.htm	Διεθνής Ολυμπιάδα Φυσικής	gr
Hong Kong	http://gifted.hkedcity.net/	国际物理奥林匹克	hk
Hungary	http://hu.wikipedia.org/wiki/5._Nemzetk%C3%B6zi_Fizikai_Di%C3%A1kolimpia	Nemzetközi Fizikai Diákolimpia	hu
Iceland	http://www.ki.is/pages/2187/NewsID/1467	Ólympíuleikarnir í eðlisfræði	is
India	http://publicationsdivision.nic.in/others/India_2009.pdf	International Physics Olympiad Anthar-rashtriya Bhautiki Olympiad अन्तर्राष्ट्रीय भौतिकी ओलम्पियाड	in
Indonesia	http://www.tofi.or.id/en.php?mod=alumni	Olimpiade Fisika Internasional	id
Iran	http://www.olympiadiran.com/	فیزیک جهانی دایمیا	ir
Ireland	http://www.irishscientist.ie/	International Physics Olympiad	ie
Israel	http://edu.technion.ac.il/ipho/ http://edu.technion.ac.il/ipho/hteam.html	הקסיפב תוימואל ייבה תודאיפמילואב	il
Italy	http://www.olifis.it	Olimpiade Internazionale della Fisica	it

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Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Japan	http://www.soc.nii.ac.jp/jps/english/index.html http://www.phys-challenge.jp/ipho.html http://ja.wikipedia.org/wiki/%E5%9B%BD%E9%9A%9B%E7%A7%91%E5%AD%A6%E3%82%AA%E3%83%AA%E3%83%B3%E3%83%94%E3%83%83%E3%82%AF	国際物理オリンピック	jp
Jordan	http://www.jubilee.edu.jo/tabid/151/default.aspx	ءايزيفلا يلودلا دايمملو لأ	jo
Kazakhstan	http://www.nauka.kz/kz/news/detail.php?ID=4053 http://www.inform.kz/eng/article/2142542	Халықаралық Физикалық Олимпиадалар	kz
Kenya	http://www.lightacademy.ac.ke/?content,tNYk4CW8BSDyt	International Physics Olympiad Olimpiki ya Fizikia ya Kiamatifa Chuo kikuu cha kimataifa cha physics olympiad	ke
Korea, Republic of	http://kpho.kps.or.kr/html/international.html	회 국제물리올림피아드	kr
Kuwait		ءايزيفلا يلودلا دايمملو لأ	kw
Kyrgyzstan	http://ktu.aknet.kg/NEWSITE/news/271009/271009.htm	Международная Олимпиада Школьников по Физике	kg
Lao People's Democratic Republic			la
Latvia	http://www.liis.lv/fiz_olimp/fo_web/IPHO/ipho_gadi.htm	Starptautiskās Fizikas Olimpiādes	lv
Libya		ءايزيفلا يلودلا دايمملو لأ	ly
Liechtenstein	http://www.lg-vaduz.li/Portals/1/docs/Wahlf%C3%A4cher/WFAngelbot201011.pdf	Die Internationale PhysikOlympiade	li
Lithuania	http://www.olimpiados.lt/content/view/474/640/	Tarptautinė Fizikos Olimpiada	lt
Luxembourg	http://www.men.public.lu/actualites/2010/02/100208_remise_des_prix_olympiade_sciens/index.html	Olympiade Internationale de Physique	lu

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Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Macau China	http://www.gcs.gov.mo/showCNNews.php?DataUcn=31798&PageLang=C	国际物理奥林匹克	mo
Macedonia	http://dfrm.pmf.ukim.edu.mk/htm/aktivnosti.htm	Меѓународните Олимпијади по Физика	mk
Malaysia	http://pkukmweb.ukm.my/~ipho/participate.htm	Pertandingan Fizik Olympiad Kebangsaan	my
Mexico	http://www.tochtli.fisica.uson.mx/las_olimpiadas.htm	Olimpiada Internacional de Física	mx
Moldova	Olimpiada Internațională de Fizică	Olimpiada Internațională de Fizică Olimpiadele Internationale de Fizica	md
Mongolia	http://oloo.mn/modules.php?name=News&file=article&sid=31174	Олон улсын физикийн олимпиад	mn
Montenegro		International Physics Olympiad	me
Myanmar		International Physics Olympiad	mm
Nepal	http://www.nepho.org.np/	International Physics Olympiad	np
Netherlands	http://www.natuurkundeolympiade.nl/	de Internationale Natuurkunde Olympiade	nl
New Zealand	http://www.iypt.org.nz/ http://www.nzip.org.nz/	International Physics Olympiad	nz
Nigeria	http://www.nmcabuja.org/nig_nat_math_olymp.html http://www.fgcenugu.sch.ng/headboygirlcorner.htm	International Physics Olympiad	ng
Norway	http://no.wikipedia.org/wiki/Den_Internasjonale_Fysikkolympiaden	Den Internasjonale Fysikkolympiaden Fysikk-OL	no
Pakistan	http://win.nstc.edu.pk/olympiads_10.asp http://win.nstc.edu.pk/olympiads_09.asp	ملباقمى ماوقلا بين كا تايعييط	pk
Peru	http://www.soperfi.org.pe/boletin/sop02/docssop02/convocatoria2007.doc	Olimpiada Internacional de Física	pe
Philippines	http://www.sei.dost.gov.ph/promo.html	International Physics Olympiad Pandaigdigang Olimpiyada sa Pisika	ph

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Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Poland	http://pl.wikipedia.org/wiki/Mi%C4%99dzynarodowa_olimpiada_fizyczn http://malachowianka.plock.org.pl/olimpijczycy/	Międzynarodowa Olimpiada Fizyczna	pl
Portugal	http://olimpiadas.fis.uc.pt/	Olimpíadas Internacionais de Física	pt
Puerto Rico		Olimpiada Internacional de Física	pr
Romania	http://ro.wikipedia.org/wiki/Lista_c%C3%A2%C5%9Ftig%C4%83torilor_la_Olimpiada_Interna%C5%A3ional%C4%83_de_Fizic%C4%83	Olimpiada Internațională de Fizică Olimpiadele Internationale de Fizica	ro
Russia	http://physics.ru/modules.php?name=main_menu&op=show_page&page=olimp/paragraph3/theory.html	Международная Физическая Олимпиада	ru
Saudi Arabia	http://www.moe.gov.sa/moenews/newsdetail.aspx?id=16386&issue_no=499	ءايزيفلا يلودلا دايمملاؤا	sa
Serbia	http://www.slavenski.edu.rs/images/fond/Kalendar%20takmicenja%20Prosveta%202009-10.pdf	Међународна Физичка Олимпијада	rs
Singapore	http://www.physics.nus.edu.sg/~phyips/ipo_awards.html	國際物理奧林匹克	sg
Slovakia	http://www.gymjsbj.sk/pk/fyzika/novinky/fyz_iran/iranfo.htm	Medzinárodná Fyzikálna Olympiáda	sk
Slovenia	http://www.dmfa.si/fiz_SS/UspehNaMFO.html	Mednarodna Fizikalna Olimpiada	si
South Africa	http://www.saasta.ac.za/media/2005_05.shtml	International Physics Olympiad	za
Spain	http://www.ucm.es/info/rsef/oef/olimpiadainternacional.htm http://www.microsiervos.com/archivo/ciencia/37-olimpiada-fisica.html	Olimpiada Internacional de Física	es
Sri Lanka	http://www.cmb.ac.lk/academic/Science/?id=3	International Physics Olympiad	lk
Suriname		de Internationale Natuurkunde Olympiade	sr
Sweden	http://home.thep.lu.se/~larsg/Site/PC.html	Internationella Fysikolympiaden	se

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Team/Country	Homepage/Informative page	International Physics Olympiad*	Domain
Switzerland	http://www.swisspho.ch/reports/physics/reports/report_swisspho_2008_f.pdf	Die Internationale PhysikOlympiade L' Olympiade Internationale de Physique Olimpiade Internazionale della Fisica	ch
Syrian Arab Republic	http://furat.alwehda.gov.sy/_archive.asp?FileName=81716918420100126235620	ءايزيفلا يلودلا دايبملولأا	sy
Taiwan	http://epaper.edu.tw/windows.aspx?windows_sn=1714 http://www.phy.ntnu.edu.tw/ipho2003/English/ALL%20FRAME.htm http://english.moe.gov.tw/content.asp?cuItem=10733&mp=2	國際物理奧林匹克	tw
Tajikistan		Международная олимпиада по физике فيزيك جهانى دايبملا	tj
Thailand	http://mpec.sc.mahidol.ac.th/forums/ http://www.posn.or.th/index.php?option=com_content&task=blogcategory&id=46&Itemid=156	การแข งขันฟ ลิกส โอลิมป กระหว างประเทศ	th
Turkey	http://fizikolimpiyat.com/uluslararası-madalyalarimiz http://www.afl.org.tr/olimpiyat/92-kirkinci-uluslararası-fizik-olimpiyatı-ıpho-2009-meksika-izlenimleri	Uluslararası Fizik Olimpiyatı	tr
Turkmenistan		Международная олимпиада по физике	tm
Ukraine	http://www.ftl.kherson.ua/EDU/Kvant/pdf/2001/02/49.pdf	Міжнародна Фізична Олімпіада	ua
United Arab Emirates	http://www.julfar.sch.ae/index.files/award.htm http://www.ameinfo.com/73259.html	ءايزيفلا يلودلا دايبملولأا	ae
United Kingdom	http://www.physics.ox.ac.uk/olympiad/IPhO2009.html	International Physics Olympiad	uk, gb
United States	http://www.aapt.org/physicsteam/program.cfm http://physics.harvard.edu/~kats/links2ipho/	International Physics Olympiad	us, edu, org
Vietnam	http://tag.tinmoi.vn/Olympic-V%E1%BA%Adt-1%C3%BD-qu%E1%BB%91c-t%E1%BA%BF	Olympic vật lý quốc tế	vn

National and Continental Physics Olympiads, Related Pages

Event/organization	Homepage
The 11 th Asian Physics Olympiad in 2010	http://www.phy.ntnu.edu.tw/apho2010
World Federation of Physics Competitions	http://info.ifpan.edu.pl/wfphc
International Young Physicists' Tournament	http://www.iypt.org
Austria	http://www.physikolympiade.at/
Azerbaijan	http://physics.bsu.edu.az/az/content/ali_mktb_tlbrinin_xi_republika_fizika_olimpiadas_740
Bolivian	http://www.fiumsa.edu.bo/olimpiada/index.html
Brazil	http://www.sbf1.sbfisica.org.br/olimpiadas/ http://www.iypt.org/
Colombia	http://oc.uan.edu.co http://www.iypt.org/
Canada	http://www.ccpo-occp.ca/
Czech Republic	http://fo.cuni.cz/
Denmark	http://www.birke-gym.dk/fysik/
Estonia	http://www.teaduskool.ut.ee/efo http://cs.ioc.ee/~kalda/iphoe/E_S.html http://www.iypt.org/
Germany	http://www.ipho.info http://www.iypt.org/
Hungary	http://www.kfki.hu/education/verseny/eotvosverseny/ http://www.oh.gov.hu/tanulmanyi_versenyek
India	http://olympiads.hbcse.tifr.res.in/ http://www.iypt.org/
Indonesia	http://www.tofi.or.id http://www.iypt.org/
Israel	http://edu.technion.ac.il/iphoe/index.html
Japan	http://www.phys-challenge.jp/
Lithuania	http://www.lmitkc.lt/lt/fizikos
Latvian	http://fn-serv.fmf.lu.lv/moodle/
Norway	http://www.fys.uio.no/skolelab/fysikkol/
Singapore	http://www.physics.nus.edu.sg/~phyips/spo_awards.html
Slovenia	http://www.dmfa.si/fiz_SS/index.html
Spain	http://www.ucm.es/info/rsef/oef/
Sweden	http://www.fysikersamfundet.se/fysiktavlingen.html
Switzerland	http://www.swisspho.ch
Syria	http://www.syrolympsc.org
Thailand	http://mpec.sc.mahidol.ac.th/
The Netherlands	http://www.natuurkundeolympiade.nl/
Turkey	http://www.tubitak.gov.tr/home.do?ot=1&sid=542&pid=453

Scholar communications about IPhOs and related topics

On the web there are several [papers](#) about IPhOs, about [problems](#) at IPhOs, about IPhO related topics, like [gifted/talented](#) children programmes and [educational](#) issues, and [CVs](#) mentioning IPhOs. Searching only for [books](#) containing the expression „International Physics Olympiad” is also useful.

Bibliography**Comments to the Bibliography**

It is impossible to provide the complete bibliography of the International Physics Olympiads. The list below consists of different items from IPhO proceedings and collections of IPhO problems to news items about IPhOs. There are academic papers dealing in depth with selected IPhO problems, papers on education policies of different countries and sometimes there are papers dealing with some political issues that arose in relation with IPhOs. Some papers are written about the comparison of science competitions, others about dealing with gifted or talented youths. CVs of former IPhO participants are excluded from this bibliography, either in direct form, a selection of them can be found in the chapter individual homepages or in their indirect form when the CV of a former IPhO participant is attached to his/her academic publication. There are also some physics books that give interesting problems in physics.

The bibliography cannot be closed. It refers to the present status of the collection. Additional papers and topics can be added any time.

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16. 16th International Physics Olympiad, Portorož, Yugoslavia
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APPENDIX I

Comments to the revision

Receiving copy of pages from Professor Waldemar Gorzkowski's first compilation "List of Winners in the 1st-20th International Physics Olympiads" and later on downloading its next version "List of Winners in the 1st-30th International Physics Olympiads" the author was a bit confused, because he was not marked as absolute winner of the 5th IPhO. In the revision process he added this information, because he actually was one of the two absolute winners. Nevertheless, he feels that he has to present evidences that explain this action. For that reason, copies of independent compilations, contemporary reports and original documents are shown in this Appendix.

- The first item is a copy of the original compilation of Professor Gorzkowski (List of Winners in the 1st-20th International Physics Olympiads). Several errors and mistypes of that list are marked red there.
- The next item is a report in the Soviet „Kvant” from 1971. Its fourth paragraph mentions two absolute winners with equal points.
- Screen copies from the homepage of the Czech IPhO participation are given to demonstrate that Karel Safarik got 48 points in Sofia.
- Finally a copy of the author's Diploma with 48 points is provided.

The author is aware of the fact that Professor Gorzkowski did not participate in the 5th IPhO, so he should work with handwritten notes when compiling the list, and he had no other resources to recall results.

The author hopes very much that there is no more major error and there are not too much minor errors in the present version of the compilation. Nevertheless, the manuscript will be modified later, if needed.

9. Aleksander Zavalovski
Yugoslavia
10. Ggnyan Nikolov
Bulgaria
11. Oliver Džurić
Yugoslavia
12. Franko Dolenc
Yugoslavia
13. Michael Josch
GDR

Best total score:

Mikhail Voloshin
Soviet Union

Special Prizes:

* for the best solution to the experimental problem

Manfred Fischer
GDR

* for the only female participant:

Inge Reimann
GDR

The names of the winners were transcribed from the Russian alphabet.

V International Physics Olympiad Sofia (Bulgaria) 1971

I Prizes:

1. Karel Šavrdík
Czechoslovakia
2. Adal Tichy
Hungary
3. Ulf Hendrick Gleaser
GDR
4. Andrey Varlamov
Soviet Union
5. Ivar Gabas
Hungary *

II Prizes:

1. Andrej Kugler
Czechoslovakia
2. Aleksey Abrikosov
Soviet Union
3. Tomas Nose
Hungary
4. Władysław Iwanowicz
Romania
5. Władysław Majewski
Poland
6. Jan Oficjański
Poland

III Prizes:

1. Władysław Kisch
Romania
2. Teodor Dumitrescu
Romania
3. Marek Ziolkowski
Poland
4. Aleksander Rusiecki
Poland
5. Nikolay Ganov
Bulgaria
6. Ferenc Iglos
Hungary
7. Laics Soocs
Hungary
8. Aleksander Shagirvay
Soviet Union
9. Klaus Vogler
GDR
10. Thomas Jung
GDR
11. Hans Schmidt
GDR
12. Viorel Jonescu
Romania

Honourable Mentions:

1. Teodor Mishonov
Bulgaria
2. Sergey Budnik
Soviet Union
3. Vaclav Holy
Czechoslovakia
4. Zoltan Sabo
Hungary
5. Johannes Krausiger
GDR
6. Vites Saldzhunas
Soviet Union
7. Teodor Vulpan
Romania

14. Aleksander Khristov Ganev Bulgaria

Unofficial Mentions:

1. Mihail Marin Romania
2. József Dygas Poland
3. Roland Matthets GDR
4. Igor Pleitnyev Soviet Union
5. Pavel Drabek Czechoslovakia
6. Frank Michael Miesbach GDR
7. Lev Vaydman Soviet Union
8. François Bacchus France
9. Frank Fischer GDR
10. Jiri Dolejši Czechoslovakia
11. Janusz Miller Poland
12. Lajos Gacs Hungary
13. Milan Lehotsky Czechoslovakia
14. Zdzisław Otwinowski Poland
15. Libor Slezak Czechoslovakia

Best total score:

Zoltán Szabó Hungary

Special prizes:

* for the best solution to the experimental problem:

Hans Jürgen Schmidt GDR

* for the best solutions to the problem on mechanics:

Andrzej Golnik Poland
József Dygas Poland
Gyula Imhof Hungary
Zoltán Szabó Hungary

Best total score:

Karel Saverdick Czechoslovakia

The names of the winners were transcribed from the Bulgarian alphabet.

VI International Physics Olympiad
Bucharest (Romania) 1972

I Prizes:

1. Zoltán Szabó Hungary
2. Sergey Provotorov Soviet Union

II Prizes:

1. Serge Bouc France
2. Liviu Condriuc Romania
3. Stefan Gh. Fentiu Romania

III Prizes:

1. Sergey Iyagumhin Soviet Union
2. Gyula Imhof Hungary
3. Michel Poirier France
4. Hans Jürgen Schmidt GDR
5. Adrian Ocheanu Romania
6. Andras Kover Hungary
7. Ruben Mertschyan Soviet Union
8. Tiberiu Tugui Romania
9. Nandor Eber Hungary
10. Andrzej Golnik Poland
11. Roman Stepienewski Poland
12. Jiri Binder Czechoslovakia
13. Dieter Achilles GDR

Waldemar Gorzkowski: List of Winners in the 1st – 20th International Physics Olympiads
(courtesy of Stefan Petersen)

V МЕЖДУНАРОДНАЯ ФИЗИЧЕСКАЯ ОЛИМПИАДА ШКОЛЬНИКОВ

Со 2 по 11 июля 1971 года в Болгарии проходила V Международная физическая олимпиада школьников социалистических стран. От каждой страны приглашалось по 5 участников. Два школьника (один из Польши и один из Чехословакии) по болезни не смогли приехать. Всего в олимпиаде участвовало 33 школьника из 7 стран: Болгарии, Венгрии, ГДР, Польши, Румынии, СССР и Чехословакии.

Программа олимпиады целиком была подготовлена Организационным комитетом Болгарии. В программу входило решение 4 теоретических задач (для их решения отводилось 5 часов) и выполнение 1 экспериментальной задачи (на нее отводилось тоже 5 часов).

Достижения оценивались суммарным количеством набранных участниками баллов, присуждаемых Международным жюри, учрежденным из руководителей каждой команды от 7 стран-участниц олимпиады. Наивысшее число баллов за каждую теоретическую задачу — 10, за экспериментальную — 20 (10 за выполнение ее теоретической части и 10 за эксперимент и его оформление). Таким образом, максимальное число баллов было 60.

Никто из участников 60 баллов не набрал. Наибольшее число — 48 — имеют два школьника: *Адам Тихи* из Венгрии и *Карел Шаферник* из Чехословакии. Оба они получили первые премии.

Всего было выдано 5 первых премий.

От Советского Союза в олимпиаде участвовало 5 десятиклассников: *Алексей Абрикосов* (Москва), *Сергей Будник* (Днепропетровск), *Андрей Варламов* (Киев), *Витас Сальджюкас* (Вильнюс), *Александр Снизирев* (село Осинов-

ка Могилевской обл.). Все они — победители Всесоюзной физической олимпиады 1971 года.

Все наши школьники успешно выступили в V Международной физической олимпиаде и получили соответствующие грамоты и премии. Первую премию получил *Андрей Варламов* (45 баллов), вторую премию — *Алексей Абрикосов* (44 балла). А. Абрикосов был удостоен также специального приза за наибольшее число безупречно выполненных заданий (4 из 6 заданий были отмечены наивысшими баллами и похвалой). В этом году, как и на предыдущих олимпиадах, в соответствии с уставом, рассматривалось только личное первенство и не было командных соревнований.

Ниже приводятся задачи V Международной физической олимпиады 1971 года.

1. Гладкий клин с массой M имеет треугольное сечение с углами при основании θ_1 и θ_2 . На клине находятся два груза с массами m_1 и m_2 , гладкие, связанные между собой нерастяжимой нитью, перекинутой через маленький блок, прикрепленный к вершине клина. Массами нити и блока пренебречь по сравнению с массами грузов и клина. Вся система первоначально покоится. С каким ускорением a_0 будет скользить клин, если он находится на идеально гладкой горизонтальной плоскости и если система предоставлена сама себе? Выразить ускорение грузов по отношению к клину a' через ускорение клина. При каком соотношении масс m_1 и m_2 клин будет неподвижен, а грузы будут скользить по клину?

2. Стеклопая трубка сечением $S = 1 \text{ см}^2$ запаяна с одного конца, заполнена водородом и расположена вертикально так, что верхний конец запаян, а нижний опу-

Homepage of the Czech IphO team

<http://fo.cuni.cz/index.php?file=18&who=student>

FYZIKÁLNÍ
OLYMPIÁDA

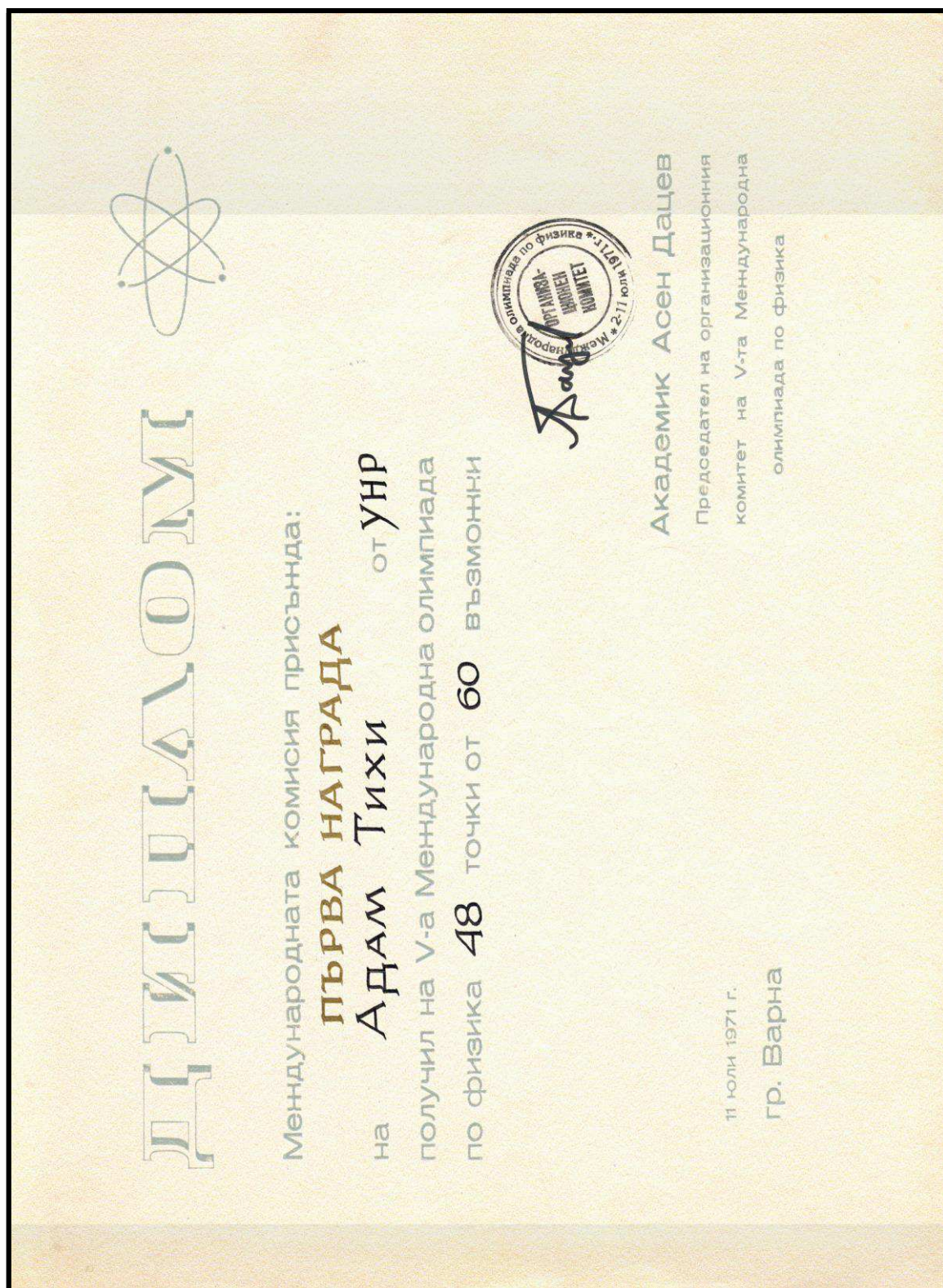
Aktuální ročník
Zajímavosti
Mezi
Archiv

40. MFO, Mexiko Odkazy **České úspěchy** 39. MFO, Vietnam 38. MFO, Írán 37. MF

České úspěchy na MFO

V (Sofie, Bulharsko, 1971)

Pořadí	Účastník	Body	Medaile	Nyní
1.	Karel Šafařík	48	zlato	člen kolaborace experimentu ALICE, CERN
4.	Ivan Gabaš	45	zlato	místopředseda představenstva DELTAX Systems
6.	Andrej Kugler	44	stříbro	vedoucí oddělení jaderné spektroskopie ÚJF AV ČR
26.	Václav Holý	32	uznání	profesor, KFKL MFF UK



The author's diploma from 1971

APPENDIX II

APPENDIX II

World Federation of Physics Competitions

<http://info.ifpan.edu.pl/wfphc/>

WFPHC Members

Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
National Albanian Physics Olympiad	Albania	Faculty of Natural Sciences, Department of Physics, Tirana, Albania. Ministry of Education and Science, Department of High Education, Tirana-Albania.	Ilia Prifti	Rr.Durresit, Pll. 102 ; Shk.8 ; Ap.61, Tirana-Albania.	+ 355-42-25678	+ 355-42-25678	erona@mail.adanet.com , mhafizi@medu.gov.al
Olimpiada Argentina de Física (OAF)	Argentina	Facultad de Matemática Astronomía y Física Universidad Nacional de Córdoba Ciudad Universitaria, 5000 Córdoba ARGENTINA 3.	Víctor Hugo Hamity	the same.	+ 54 351 4699342		hamity@fis.uncor.edu , oaf@mail.famaf.unc.edu.ar
Armenian Physics Olympiad	Armenia	Ministry of Education and Science, Movses Khorenaci 13, 375010, Yerevan, Armenia	Dr. Gagik Grigoryan	Theory Department, Yerevan Physics Institute, Alikhanyan Br.2, 375036, Yerevan, Armenia	+3741-353021	+3741-580403	gagri@lx2.yerphi.am
Rio Tinto Australian Science Olympiads	Australia	Box 7251, Canberra Mail Centre, CANBERRA, ACT 2610, AUSTRALIA	Colin Taylor	the same	+ 02-6125 9780 mobile: 0418 644 653	+ 02-6125 9646	Colin.Taylor@rtaso.org.au
Austrian Young Physicists' Tournament	Austria	Institut für Experimentalphysik der Universität Wien, Boltzmanngasse 5, 1090 Wien, Austria	Dr. Brigitte Pagana-Hammer	Neustiftgasse 47, 1070 Wien, Austria	+ 43-1-5248611	+ 43-1-5248611	pagana@a1.net
Nationale Physikolympiade Österreich	Austria	Bundesministerium für Bildung, Wissenschaft und Kultur, Minoritenplatz 5, A-1014 WIEN, Austria	Prof. Mag. Günther LECHNER	BGRG-Wörgl, Innsbruckerstraße 34, A-6300, Wörgl, Austria			deptphywest@utanet.at

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
Österreichische Bundeswettbewerbe zu Internationalen Physikolympiaden	Austria	BGRG 15/S, Auf der Schmelz 4, A-1150 Wien, Österreich / Austria	Prof. Ing. Helmuth Mayr	Dr.Schoberstraße 21/4/3, A-1130, Wien, Österreich / Austria	+ 43-1-982 03 51 or + 43-1-887 14 72 or GSM: + 43-676-95 32 100	+ 43-1-982 03 51 17 or + 43-1-887 14 72	helmuthmayr@chello.at
Belarusian Physics Olympiad	Belarus	BSU - Physics Department, F. Skoriny av., 4, 220050 MINSK, BELARUS	Prof. Anatoli MARKOVICH	the same			
The Flamish National Physics Olympiad	Belgium	Mollenveldwijk 30, B-3271 Zichem	Marc Beddegenoodts	the same	+ 3213771967		marc.beddegenoodts@fys.kuleuven.ac.be
APROFI - Associação Paulista de Professores de Física (São Paulo State Association of Physics Teachers)	Brazil	Centro Técnico Aeroespacial - Instituto Tecnológico de Aeronáutica - Divisão de Ensino Fundamental Praça Marechal Eduardo Gomes, 50 -12228-900 São José dos Campos - SP - BRAZIL	President: Prof. Dr. Paulo Henrique Neiva Cruz Lima Jr.	the same	+ 55-12-3947.5850		info@aprofi.org
Brazilian Physics Olympiad (Olimpíada Brasileira de Física)	Brazil	R. do Matão, Travessa R, no. 187 - Cidade Universitária - São Paulo - SP - Brasil - CEP: 05508-900	Prof. MSs Ozimar da Silva Pereira	Av. Ver. Juarez Rios de Vasconcelos, 455 - ap. 27 - Diadema - SP - Brasil - CEP: 09920-610	+ 55-2111-818.6922		ozzybohmer@uol.com.br
FEBRACE - Feira Brasileira de Ciências e Engenharia (Brazilian Science and Engineering Fair)	Brazil	Laboratório de Sistemas Integráveis, Escola Politécnica da Universidade de São Paulo, Av. Prof. Luciano Gualberto 158 Trav.3. CEP: 05508-900 - São Paulo- SP - BRAZIL	Prof. Dr. Roseli de Deus Lopes	the same			febrace@lsi.usp.br

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
Physics Olympiad of São Paulo State (Olimpíada Paulista de Física)	Brazil	CTA - ITA - Divisão de Ensino Fundamental - Praça Marechal Eduardo Gomes, 50 - Vila das Acácias, CEP: 12228-900 - SÃO JOSÉ DOS CAMPOS - SP - BRAZIL	Prof. MSc. Ozimar da Silva Pereira, Dr. Arnaldo Dal Pino Jr (President)	the same			dalpino@fis.ita.cta.br ozzybohmer@uol.com.br
BC/Alberta Physics Olympiad	Canada	Dept. Physics & Astronomy, University of BC, 6224 Agricultural Road, Vancouver BC, Canada V6T 1Z1	Chris Waltham, Dr. Pierre Savaria (President)	the same	+ 1-601-822-8712		waltham@physics.ubc.ca
Canadian Association of Physicist High School Exam. * *	Canada	Department of Physics, University of Toronto, 60 St. George St. Toronto, Ontario, M5S 1A7 Canada as above	Dr. Andrzej Kotlicki	Dept. Physics & Astronomy, University of BC, 6224 Agricultural Road, Vancouver BC, Canada V6T 1Z1	+ 416-978-4135 + 1-604-822-3645 or + 1-604-822 6843	+ 416 978 2537 + 1-604-822 5324	pierre@physics.utoronto.ca kotlicki@physics.ubc.ca
Canadian Physics and Chemistry Olympiad	Canada	Dept. of Physics, University of Toronto, Canada, 60 George Street, Toronto, Canada	Marco Gualtieri	St.John's College, Oxford, OX13JP, Canada			marco.gualtieri@sjc.ox.ac.uk
The selection and training of the Croatian team for the International Physics Olympiads	Croatia	Croatian Physical Society, Bijenicka cesta 32, HR-10000 Zagreb, Croatia	Krešo Zadro	Department of Physics, University of Zagreb, Bijenicka cesta 32, HR- 10000 Zagreb, Croatia	+ 385 1 460 5555	+ 385 1 468 0336	kzadro@phy.hr
Cyprus Physics Association	Cyprus	P.O.B 23835,1686, Nicosia,CYPRUS	Stavros Ioannou	2, Elias Venezis str.1076 Nicosia,CYPRUS	+ 357 22 312640	+ 357 22 314724	stavelen@cytanet.com.cy , Toxotis7@yahoo.com , Istavros@hotmail.com
Czech Physics Olympiad	Czech Republic	Central Committee of Czech Physics Olympiad, Department of Physics of University Hradec Kralove, V. Nejedl Street 573, 500 03 Hradec Kralov, 3, Czech Republic	Prof. RNDr. Ivo Volf PhD. (President), Prof. Ing. Bohumil Vybiral, PhD. (Vicepresident)	Prof. RNDr. Ivo VOLF, Csc.	00420-49-5061-190, Dpt. secretary 5061-189, Home 00420-49-5263648	049-551 3890	ivo.volf@uhk.cz
National Committee for the Tournament of Young Physicists	Czech Republic	Lkukovická 1530, 15500 PRAHA 5, Czech Republic	Prof. RNDr. Zdenek Klumber, PhD.,	the same			gyzb1-ab@hiedu.cz

* Confirmed 2006

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
National Olympiad of Physics of Estonia	Estonia	School of Exact Sciences, University of Tartu, Tähe 4, TARTU 51010, ESTONIA	Prof Jaak Kikas	Head of Institute of Materials Science, Faculty of Chemistry and Physics, Tartu University, Tähe 4, TARTU 51010, ESTONIA	+ 372 7 375 541	+ 372 7 375 540	jaakk@ut.ee
Open Competitions of Physics of Estonia	Estonia	School of Exact Sciences, University of Tartu, Tähe 4, TARTU 51010, ESTONIA	Mrs Viire Sepp	Head of School of Exact Sciences (SES), Tartu University, Tähe 4, TARTU 51010, ESTONIA	+ 372 7 375 890	+ 372 7 375 890	viire@ut.ee
Physics' Committee for Organizing Competitions and Training Students for International Competitions	Finland	Tapiola Upper Secondary School, Opintie 1, 02100 Espoo, Finland	Matti Rajamäki	Opistontie 1, 03100 Nummela, Finland	+ 358-9-81639071, or + 358-9-2226896, or + 358-40-5369267 or + 358-40-7432122	+ 358-9-460758 or + 358-9-222 6896	matti.rajamaki@tapiolanlukio.fi , mlj.rajamaki@pp.inet.fi
The selection and training of the Finnish senior secondary students for the International Physics Olympiads	Finland	Finnish Mathematics, Physics and Chemistry Teachers MAOL, Rautatieläisenk. 6; FIN 00520 Helsinki; Finland	Maija Ahtee	Department of Teacher Education, PB 35, FIN 40351, Jyväskylä, Finland	+ 358 14 2601719 Mobile: + 358 50 5849913	+ 358 14 2601701	ahtee@edu.jyu.fi
Georgian Computer Olympiad in Physics and Mathematics	Georgia	Institute of Physics of the Georgian Academy of Sciences 6, Tamarashvili Street, Tbilisi 380077, Georgia	Dr. A.G. Gongadze	the same	+ 995-32-391430	+ 995-32-294015	gongal@iph.hepi.edu.ge
Georgian Physics Olympiad	Georgia	University "Progress" 1, Tsereteli ave., 380012, Tbilisi, Georgia	Dr. T. Bibilashvili	the same	+ 995-77-763305	+ 995-32-294015	tbibl@geol.ge
Georgian Young Ecologists Tournament	Georgia	Institute of Physics of the Georgian Academy of Sciences 6, Tamarashvili Street, Tbilisi 380077, Georgia	Dr. G. Gelashvili	the same	+ 995-32-391430	+ 995-32-294015	gongal@iph.hepi.edu.ge

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
Georgian Young Physicists' Tournament	Georgia	University "Progress" 1, Tsereteli ave., 380012, Tbilisi, Georgia	Dr. G. Laskhishvili	the same	+ 995-32-294015	+ 995-32-294015	progress@tbilini.com
The German National Physics Olympiad*	Germany	Institut für die Paedagogik der Naturwissenschaften, Institute for Science Education, Olshausenstr. 62, 24098 Kiel, Germany	Gunnar Friege,	the same	+ 49-431-880-3097		friege@ipn.uni-kiel.de
The German Young Physicists Tournament	Germany	Rosenfelsweg 25, 79540 Lörrach, Germany	Bernd Kretschmer	the same		+ 49-762-1163264	Bernd_Kretschmer@t-online.de
Hungarian Young Physicists' Tournament	Hungary	Eötvös Lorand University, Department of General Physics, H-1518 Budapest, P.O.Box 32, Hungary	Lajos Skrapits	the same	+ 36-1-20-90-555/6458	+ 36-1-37-22-811	rajzsu@ludens.elte.hu
International Conference of Young Scientists	Hungary	Eötvös University, H-1117 Budapest, Pazmany setany 1A, Hungary	President of IOC: Dr. Zsuzsanna Rajkovits	the same			rajzsu@ludens.elte.hu
Kunfalvi Rezső Physics Competition	Hungary	Loránd Eötvös University, Department of Materials Physics, H-1518 Budapest, POB. 32, HUNGARY	Tamás Tasnádi	the same	+36-1-372-2845	+36-1-372-2811	tasnadi@math.bme.hu
National Conference of Young Scientists	Hungary	Eötvös Lorand University, Department of General Physics, H-1518 Budapest, P.O.Box 32, Hungary	Peter Kenesei	the same	+ 36-1-20-90-555/6458	+ 36-1-37-22-811	keno@metal.elte.hu
The Icelandic National Physics Olympiad *	Iceland	Nedstaberg 16, IS-111 Reykjavik, Iceland	Vidar Agustsson	Nedstaberg 16, IS-111 Reykjavik, Iceland	+ 354-898-5966	+ 354-553-9300	vidara@islandia.is
City Montessori School, Chowk	India	City Montessori School, Chowk Branch, Hardoi Road, Chowk, Lucknow, India. 226003	Amarjyot Singh Bedi	the same			

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
Indian National Physics Olympiad	India	Physics Department, Indian Institute of Technology, Kanpur, U. P. - 208016, India	Prof. Vijay A. Singh	the same	+ 91-512- 597142 (office)	+ 91- 512- 590914	vsingh@iitk.ac.in , vsingh@iitk.ernet.in
Macfair International	India	City Montessori School, B-320 Mahanagar, Lucknow-226006, India	Ms. Kalpana Singh, Headmistress	the same	+ 91-522- 384730	+ 91- 522- 212888	macfair@lw1.vsnl.net.in
Indonesian Physics Olympiad * *	Indonesia	Jl. Gunung Pelangi 68 Lippo Village, Karawaci, Tangerang, Jawa Barat, Indonesia 15811	Yohanes Surya	the same	+ 62-21- 9104372 or + 62-21- 5461046	+ 62-21- 5460910	yohanness@centrin.net.id , urya@jlab.org , y_surya@hotmail.com
Irish Physics Olympiad *	Ireland	Irish Physics Olympiad, School of Physical Sciences, Dublin City, University, Glasnevin, Dublin 9, Ireland	Dr.P. van Kampen	the same	+ 353-1-700 5023	+ 353-1- 700 5384	Paul.van.Kampen@dcu.ie
Irish Science Olympiad - Physics	Ireland	Irish Science Olympiad, Science Faculty, Dublin City, University, Glasnevin, Dublin 9, Ireland	Dr. Michael A. Cotter	the same	+ 353 1 700 8807	+ 353 1 284 5721	michael.cotter@dcu.ie , iso@dcu.ie , macotter@iol.ie
The Israel National Physics Competitions	Israel	Department of Education in Technology and Science, Technion, Israel Institute of Technology, Haifa 32000, Israel	Dr. Eli Raz	the same	+ 972-4- 8293202	+ 972-4- 832- 5445	raz@tx.technion.ac.il
Italian Physics Olympiads	Italy	Liceo "U. Morin" - Segreteria Olimpiadi - c.p. n. 16 - 30037 Scorzè Venezia	Dr. Giuliana Cavaggioni	the same	+ 39 041 5840462	+ 39 041 5841272	olifis@libero.it
The Italian National Physics Olympiads	Italy	A.I.F. Progetto Olimpiadi - Liceo "U. Morin", c.p.n. 16 - 30037 Scorzè, Venezia, Italy	Dr. Giuliana Cavaggioni	the same	+ 39-41- 5840462	+ 39-41- 5841272	olifis@libero.it
Kuwait Physics Olympiad	Kuwait	Kuwait	Abdul Ameer Albaqshi	the same	+ 965- 9616619	+ 965- 5386975	albagshi-amir@yahoo

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
The Latvian National Physics Olympiad *	Latvia	Department of Physics, University of Latvia, 19 Rainis blvd., Riga, LV - 1586 Latvia	Prof. Marcis Auzinsh	the same	+ 371-7615703	+ 371-7820113	mauzins@latnet.lv
Lithuanian Olympiad of Young Physicists	Lithuania	Sauletekio 9, III, dep.Phys., 2040 Vilnius, Lithuania	A.R. Bandzaitis	Zirgo 1-26, 2040 Vilnius, Lithuania			antanas@bandzaitis.ff.vu.lt
Republicki natprevar po fizika *	Macedonia	Institut za fizika, p. fah 162, Skopje 1000, Macedonia	Viktor Urumov	the same,	+ 389 2 117 055 ext. 318 (office), + 389 2 178 740 (home)	+ 389 2 228 141	urumov@iunona.pmf.ukim.edu.mk
Concurso Euro-Americano De Ciencias	Mexico	Apdo. 83, Marfil, Gto., 36251 Mexico	Dr. Vicente Aboites	the same	+ 52. 473.308.65		euro_americano@yahoo.com.mx
National Moldovan Physics Olympiad	Moldova	Department of Physics, State University of the Republic of Moldova, A.Mateevici 60, 2009 Kishinau, Republic of Moldova	Alexandr Cliucanov	the same	+ 373-2-577579	+ 373-2-240655	klukanov@usm.md President; Prof.Dr.P.Gashin_gashin@cinf.usm.md
Mongolian Physics Olympiad	Mongolia	National University of Mongolia, P.O.Box 46/337, Ulaanbaatar, Mongolia	Tserensodnom Gantsog	The president Office of the Mongolian National University, P.O.Box 46/337, Ulaanbaatar, Mongolia	+ 976-1-320160	+ 976-1-320160	gantsog@magicnet.mn
International Olympiad in Informatics (IOI)	Netherlands	IOI Secretariat, attn. Tom Verhoeff, Faculty of Mathematics and Computing Science, Eindhoven University of Technology, PO Box 513, NL-5600 MB Eindhoven, Netherlands	Dr. T. Verhoeff	the same	+ 31-40-2474125	+ 31-40-2451733	ioi-secretariat@win.tue.nl
Nigerian Physics Olympiad	Nigeria	Still Learning, P.O.Box 9391, Shomolu, Lagos, NigerIA, 100007	Kingsley Nosakhare Imade	the same	+ 234-1-4725217		kingimade@yahoo.com

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
National Physics Talent Contest	Pakistan	Chief Co-ordinator, National Physics Talent Contest, Pakistan Institute of Engineering and Applied Sciences, P.O. Nilore, Islamabad, Pakistan	Dr. Abdallah Sadiq	the same	+ 92-51- 9290277	+ 92-51- 9223727	asadiq@pieas.edu.pk
First Step to Nobel Prize in Physics *	Poland	Instytut Fizyki PAN, al. Lotnikow 32/46, 02-668 Warszawa, Poland	Dr. W.Gorzowski (President), M.Sc. Maria Ewa Gorzowska (Secretary), Dr. Yohannes Surya (Vice-President)	the same	+ 48-22- 8437001 ext.3373, + 48-22- 8435212	+ 48-22- 8430926	gorzk@ifpan.edu.pl
International Physics Olympiad	Poland	Instytut Fizyki PAN, al. Lotnikow 32/46, 02-668 Warszawa, Poland	Dr. W. Gorzowski	the same	+ 48-22- 8437001 ext.3373 (or 8435212 - to the Secretariat)	+ 48-22- 8430926	gorzk@gamma1.ifpan.edu.pl
National Young Physicists' Tournament (Turniej Młodych Fizyków) *	Poland	Dr. Dorota Klinger, Institute of Physics, Polish Academy of Sciences Al. Lotnikow 32/46, PL-02- 668 Warszawa, Poland	Dr. Dorota Klinger	the same	+ 48-22- 8436601- 3252	+ 48-22- 8430926	kling@ifpan.edu.pl
Olimpiada Fizyczna *	Poland	Instytut Fizyki PAN, al. Lotnikow 32/46, 02-668 Warszawa, Poland	Prof. Dr. Jan Mostowski	the same	+ 48-22- 8437001 ext. 3312	+ 48-22- 8430926	mosto@ifpan.edu.pl
Palac Młodzieży (Youth Palace) *, organizer of Young Physicists' Tournament, Physics and Ecology	Poland	ul. Mikołowska 26, 40- 066 Katowice, Poland	Urszula Wozniowska- Bezak	the same	+ 48-32-251 6431 (int.311)	+ 48-32- 2510 402	ula@pm.katowice.pl
Olimpiadas de Fisica	Portugal	Comissao Nacional das Olimpiadas de Fisica, Sociedade Portuguesa de Fisica, Av. da Republica 37, 4o. andar 1000 Lisboa, Portugal	Dr. Jose Antonio de Carvalho Paixao	Departamento de Fisica, Faculdade de Ciencias e Tecnologia, Universidade de Coimbra, P-3000 Coimbra, Portugal	+ 351-239- 410645	+ 351- 239- 829158	jap@pollux.fis.uc.pt

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The National Romanian Physics Olympiad	Romania	Ministerul Educatiei Nationale, 28-30 Berthelot St Sector 1, Bucuresti, Romania	Dr. R. Pop	the same	+ 40 1 312 6669	+ 40 1 312 6669	rpap@men.edu.ro
International Astronomy Olympiad	Russia	Institute for Solid State Physics, Institute avenue 15, 142432 Chernogolovka, Moscow region, Russia	(Chairman) Dr. Michael G. Gavrilov Dr. Jose Renan de Medeiros	Universidade Federal do Rio Grande do Norte, Caixa Postal 1641, CEP: 59072-970, Natal, Rio Grande do Norte, Brazil	+ 7 (095) 720-4959, ext. 2-27-07 (office), + 55 (84) 221-3001	+ 7 (09652) 49701 + 55 (84) 215-3801	gavrilov@issp.ac.ru renan@dfte.ufrn.br
International Olympiad of Scientific Centres (Physics, Astronomy, Mathematics)	Russia	Institute for Solid State Physics, Institute avenue 15, 142432 Chernogolovka, Moscow region, Russia.	(Chairman) Dr. Michael G. Gavrilov	the same	+ 7 (095) 720-4959, ext. 2-27-07 (office),	+ 7 (09652) 49701	gavrilov@issp.ac.ru
International Physics Internet Olympiad	Russia	Department of General Physics, Faculty of Physics, Novosibirsk State University, Pirogova St., 2, 630090 Novosibirsk, Russia.	Professor Boris Knyazev, Chairman	Dept. of General Physics, Faculty of Physics, Novosibirsk State University Chairman of Siberian Division of the Coordination Council on Physics Education, Ministry of General and Professional Education of Russian Federation.	+ 7 (383) 239-7807(office), + 7 (383) 233-2143 (home)		knyazev@phys.nsu.ru
International Tournament "Computer Physics"	Russia	Prof. Alminderov V.V. IIC "Gluon", Proletarsky pr., 15/6, b.2, 115 522, Moscow, Russia	Prof. Alminderov Vladimir	the same	+ 095-324 2030	+ 095-396 8227	olga@mics.msu.su
Russian Olympiad on Astronomy and Space Physics	Russia	Sternberg Astronomical Institute of Moscow State University, University avenue 13, 119899 MSU, Moscow, Russia	(Chairman) Prof. Anatoly V. Zasov	the same	+ 7 (095) 939-1660 (office)		zasov@sai.msu.ru

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
Russian/International Autumn School for Young Astrophysicists	Russia	Special Astrophysical Observatory, 369167 Nizhnij Arkhyz, Karachajevo-Cherkesian Republic, Russia	(Chairman Dr. Oleg V. Verkhodanov Dr. Michael G. Gavrilov	the same Institute for Solid State Physics, Institute avenue 15, 142432 Chernogolovka, Moscow region, Russia	+ 7 (87878) 46-267 + 7 (095) 720-49-59, ext. 2-27-07 (office),	+ 7 (901) 498-29-31 + 7 (09652) 49-701	vo@sao.ru gavrilov@issp.ac.ru , gavrilov@sao.ru
Sakharov Readings	Russia	8, bld.3, Khlopina, St.-Petersburg, Russian Federation	Deputy Director, N. Khimin	the same	545-42-95		khimin@school.ioffe.rssi.ru
Competition of Scientific Works of Young Physicists	Slovak Republic (Slovakia)	Slovak Physical Society, Dubravska cesta 9, 842 28 Bratislava, Slovakia	RNDr. Dalibor Krupa CSc., D.Phil.	Slovak Academy of Sciences, Stefanikova 49, SK-814 38 Bratislava, Slovakia	+ 421 7 5249 5676		krupa@savba.sk
The Physics Olympiad In Slovakia *	Slovakia	University of Zilina, Moyzesova 20, 01020 Zilina, Slovakia	Lubomir Mucha	Department of Physics, Technical University of Kosice, Komenskeho park 2, 04120 Kosice, Slovakia	+ 421 55 6023207		lubomir.mucha@tuke.sk
Foundation for Science, Education and Technology *	South Africa	South African Astronomical Observatory (SAAO), P O Box 9, Observatory 7935, South Africa	Dr. Case Rijdsdijk	the same	+ 27-4470025	+ 27-4473639	case@sao.ac.za , particles@mweb.co.za
Olimpiada Española de Física (Spanish Physics Olympiad)	Spain	Real Sociedad Española de Física Facultad de Ciencias Físicas, Universidad Complutense, 28040 Madrid	Dr. Jaime Julve	Instituto de Matematicas y física fundamental (CSIC), Serrano 113-bis, 28006 MADRID	+ 34-915-61 68 00 x 3103	+ 34-915-85 4894	julve@imaff.cfm.csic.es
Suriname Physics Olympiad Committee	Suriname	University of Suriname, faculty of Technology Building 16, Paramaribo, Suriname	Tjiiien Bing Tan				bingtan_sr@yahoo.com

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International Young Physicists' Tournament	Sweden	Prof. Gunnar Tibell (president), University of Uppsala, Department of Radiation Sciences, P. O. Box 535, S-751 21 UPPSALA Dr. Andrzej Nadolny (secretary), Institute of Physics, Polish Academy of Sciences, Al. Lotnikow 32/46, PL-02-668 Warszawa, Poland	Dr. Andrzej Nadolny	the same	+ 48-22-8436601-3325	+ 48-22-8430926	nadola@ifpan.edu.pl
CERN - European Organisation for Nuclear Research	Switzerland	CERN, CH - 1211 - Geneva 23, Switzerland	Corrado Pettenati	CERN Scientific Information Service, CH-1211-Geneva 23, Switzerland	+ 41-22-7672473	+ 41-22-7828611	corrado.pettenati@cern.ch
International Scientific Olympiads Swiss Coordination Office	Switzerland	Zurlindenstrasse 4, CH-5000 Aarau, Switzerland	Alfredo Mastrocola	the same		+ 41 62 823 7225	ipho@scientific.olympiads , alfredo@spiderweb.ch
1 + 2 Qualifikationsrunde für die Schweizer Teilnehmer und Teilnehmerinnen an der Physikolympiade	Switzerland / Liechtenstein	Schalunstr.3, FL-9490 Vaduz, Liechtenstein	Fritz Epple	the same	+ 423-233 15 47		fepple@lie-net.li
Asian Physics Olympiad	Taiwan	Department of Physics, National Taiwan Normal University, # 88, Sec. 4, Ting-Chou Rd., Taipei, Taiwan	Prof. Ming-Juey LIN (Secretary of AphO)	the same	+ 886-2-2935-8939	+ 886-2-2930-7124	mjlin@phy.ntnu.edu.tw , phymjlin@scc.ntnu.edu.tw
National Physics Olympiad in Taiwan	Taiwan (Republic of China)	Department of Physics, National Tsing Hua University, # 101, Section 2, Kuang Fu Road, Hsinchu, Taiwan 300	Prof. Cheng-Chung John CHI	the same	+ 886-3-572-3695	+ 886-3-571-3113	cchi@phys.nthu.edu.tw

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The Promotion of Academic Olympiad and Development of Science Education Foundation Under The Patronage of H.R.H. Princess Galyani Vadhana Krom Luang Naradiwas Rajangarindra. (POSN)*	Thailand	POSN Foundation, Faculty of Science, Chulalongkorn University, Phyathai Rd., Bangkok 10330, Thailand	Dr. Piyapong Sithikong	Department of Physics, Faculty of Science, Mahidol University, Rama 6 Rd., Ratchathewi, Bangkok 10400, Thailand	+66-23547159		scpst@mahidol.ac.th
The National Dutch Physics Olympiad	The Netherlands	Physics Laboratory, University of Groningen, Nijenborgh 5, 9747 AG Groningen, The Netherlands	Hans.Jordens	the same	+ 31-50-3634856	+ 31-50-3634500	h.jordens@rug.nl
Turkish National Physics Olympiad	Turkey	TUBITAK, BAYG, Atatürk Bulvarı No:221, Kavaklıdere, 06100, Ankara/Turkey	Ibrahim Gunal	Department of Physics, Middle East Technical University 06531 Ankara/Turkey	+ 90-312-210 3281	+ 90-312-210 1281	gunal@metu.edu.tr
All-Ukrainian Tournament of Young Physicists	Ukraine	Richelieu Lyceum, Schepkina 5, Str., 65026 Odessa, Ukraine	Docent, PhD, Valery Kaleboshyn	Dvoryanskaya 16, app. 10, 65026 Odessa, Ukraine	+ 380+ 0482+ 250874	+ 380+ 0482+ 250874	kaleboshin@rl.odessa.ua
International Festival of Young Mathematicians and Physicists	Ukraine	Rechileu Lyceum, Schepkina 5, Str., 65026 Odessa, Ukraine	Docent, PhD, Valery Kaleboshyn	Dvoryanskaya 16, app. 10, 65026 Odessa, Ukraine	+ 380-0482-250874	+ 380-0482-250874	kaleboshin@rl.odessa.ua
Open Olympiad in Physics-Mathematics of Richelieu Lyceum	Ukraine	Richelieu Lyceum, Schepkina 5, Str., 65026 Odessa, Ukraine	Docent, PhD, Valery Kaleboshyn	Dvoryanskaya 16, app. 10, 65026 Odessa, Ukraine	+ 380+ 0482+ 250874	+ 380+ 0482+ 250874	kaleboshin@rl.odessa.ua
Ukrainian Physics Olympiad	Ukraine	Kreminski Borys, Naukovo-metodychnyj center seredn'oyi osvity Sagaidachnogo street, 37, 254070 Kyiv, Ukraine	Prof.Igor Pinkevych	Physics Faculty, Kyiv Taras Shevchenko University, Prospect Glushkova 6, 02022 Kiev, Ukraine		+ 380-44-2664507	pink@phys.univ.kiev.ua , pink@mail.kar.net
Youth Scientific Society QUASAR	Ukraine	pr. Nezalezhnosti 84A/63, 58005, Chernivsti, Ukraine	P.F. Pshenichka	the same	+ 380372 51-84-30	+ 380372 545-515	quasar@chv.ukrpack.net
British Physics Olympiad	United Kingdom	Physical Sciences, The University of Kent, Canterbury, CT2 7NR, UK	Dr. John P. Cullerne	Winchester College, Hants, UK, 8023 9PG, UK	+ 44-1962-867994	+ 44-1962-621133	jpc@wincoll.ac.uk

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Organization	Country	Address	Delegate	Address	Phone	Fax	E-mail
Center of secondary specialised professional education	Uzbekistan	Center of SSPE, 5 Mustakillik, Tashkent, Uzbekistan	Mavlyuda Nishanova, Jummanazar Husanov (President, Firts Deputy Minister)	the same Center of SSPE, 5 Mustakillik, Tashkent, Uzbekistan	1391163	1391219 or 1391648	nishanova@markaz.infonet.uz
Ministry of Education and Training	Vietnam	49 Dai Co Viet street, Hanoi , Vietnam.	Prof. Dam Trung Don	University of Science, Hanoi National University, 334 Nguyen Trai street, Hanoi, Vietnam	084-4-8587425		dtdon@netnam.vn International Organizations

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