

با مجوز رسمی از معاونت توسعه مدیریت وسرمایه انسانی ریاست جمهوری به شماره ۲۱۳/۹۲/۱۴۳۷۲ مورخ ۱۳۹۲/۰۸/۱۸

8th Symposium on Advances in Science & Technology Commission-IV: New Achievements in Electerica

Engineering (NAEEng)





بامحدت وساوردهای نوس در ممندی من گواهی پذیرش مقاله



Physician assisting Robot With integrated image and speech processing

نویسنده(گان): حامد عبدالله زاده، ستار خلیلی، امیر طباطبائی، مهدی میشرا، ابراهیم شریفی نیا

بدینوسیله کواهی میشود که مقاله فوق در همایش ملی برق و توسعه پایدار زیر مجموعه هشتمین سمپوزیوم پیشرفتهای علوم و تکنولوژی (8th SASTech)که در تاریخ ۲۴ بهمن ماه ۱۳۹۲ در مشهد مقدس برگزارگردید، پذیرفته شده است.

رئيس شوراي عالي SASTech دکتر محمد رضا مباشری

دکترعلی اکبر خزاعی دبيرعلمي همايش



10 međunarodna izložba inovacija
55 godina organiziranog inovatorstva u Republici Hrvatskoj
5. međunarodni dan inovatora

dodjeljuje se

SREBRNA PLAKETA

SILVER AWARD MR. HAMED ABDOLLAHZADEH

MR. HADI GHOLIZADEH

MR. AHMAD JAHANGARD TAKALOO

MR. AMIR TABATABAII HOSEINI

MR. RAMIN FATTAHI SANI

MR. ARSHIYA BEHBUDI

MR. PEDRAM EBRAHIM POUR

PHYSICIAN ASSISTANT ROBOT

U Zagrebu, 13. listopada 2012.

Hrvatska zajednica tehničke kulture prof. dr. sc. Apte Markotić Predsjednik ocjenjivačkog suda prof. dr. sc. Damir Semenski

Udruga inovatora Hrvatske prof. dr. sc/Stjepan Car





inventions eneva

SALON INTERNATIONAL DES INVENTIONS

GENEVE

Après examen, le Jury International a décidé

de remettre à:

H. Abdollahzadeh, S. Salami, F. Jalilzadeh Zehtab, S. Purkian, A. Larki,

F. Karimi Roumani, S.A. Tabatabaei Hosseini & M. Khosravani

pour l'invention:

Robots qui tournent les pages de livres



Genève, le 12 avril 2013

Le Président du Jury: David Taji

Le Président du Salon: Jean-Luc Vincent

inventions eneva

SALON INTERNATIONAL **DES INVENTIONS**

GENEVE

Après examen, le Jury International a décidé

de remettre à:

Hamed ABDOLLAHZADEH, Mohammad Javad NASIRI SADEGHLOO, Ali AMIRI, Mohammad IRAJIAN, Amir TABATABAEI, Shamsa MOHAMMADZADEH,

Maryam SOURI & Mohammad AZARI

pour l'invention:

Fauteuil roulant pour handicapés physiques qui peut monter ou descendre

les escaliers et se transformer en lit

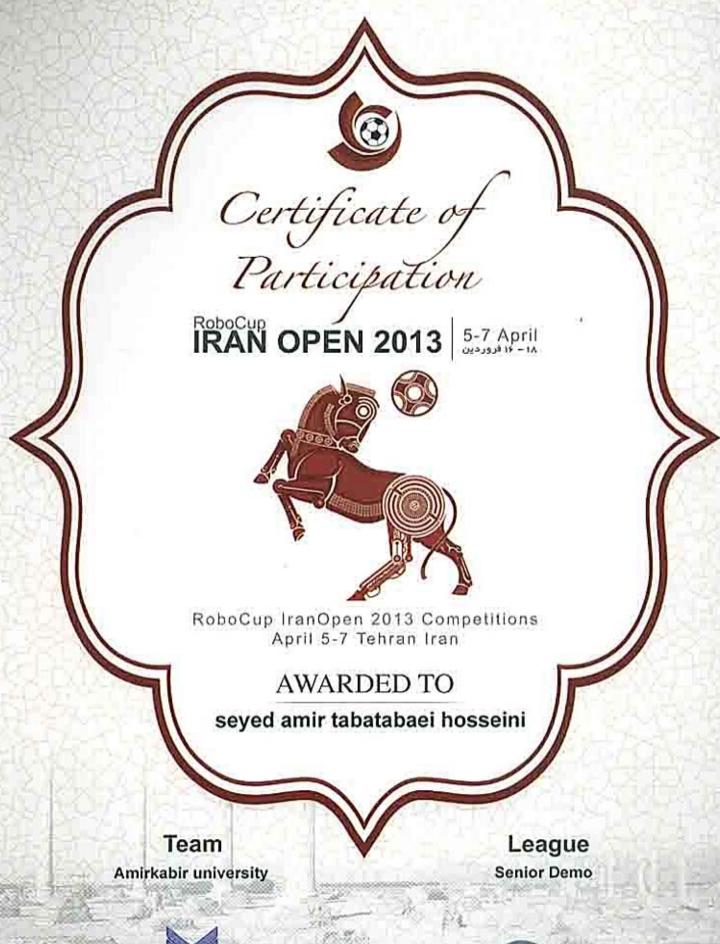


MÉDAILLE D'ARGENT SILVER MEDAL SILBERMEDAILLE

Genève, le 17 avril 2015

Le Président du Jury: David Taji

Le Président du Salon: Jean-Luc Vincent



Islamic Azad University 17. Abibyllah Atsmir b Debuty, Islamic Azat Hujversity



Dr. Morteza Mousakhani ret Jun Iran Open 2013 mt Januar La Cutters of Oazvin

— Association Of Polish Inventors And Rationalizers

Warsaw University of Technology Patent Office of The

Republic of Poland



DIPLOMA



INTERNATIONAL WARSAW INVENTION SHOW IWIS 2013

GOLD MEDAL

FOR

HAMED ABDOLLAHZADEH, AMIR TABATABAEI, MITRA SOLEYMANI ZARABAD, SAEID GHADIMI, SARA NAMAZIPOUR, AHMAD JAHANGARD TAKALOO, HAMED BAGHERI, MASOUD MAHMUDZADEH

HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY, FIRST INSTITUTE INVENTORS & RESEARCHERS IN I.R.IRAN

FOR THE INVENTION

COMPOSITE WHEELCHAIR FOR THE PHYSICALLY
DISABLED AND WITH THE ABILITY OF GOING UP AND
DOWN STAIRS AND BECOMING IN THE BED STYLE

THE PRESIDENT OF JURY

DR ANDRAS VEDRES

THE PRESIDENT OF SPWIR

PROF. MICHAL SZOTA

WARSAW, 8-10TH OF OCTOBER 2013









SPECIAL AWARD

Presented to
Hamed ABDOLLAHZADEH, Amir TABATABAEI,
Mitra SOLEYMANI ZARABAD, Saeid GHADIMI,
Sara NAMAZIPOUR, Ahmad JAHANGARD TAKALOO,
Hamed BAGHERI, Masoud MAHMUDZADEH

in recognition of the novel idea presented by the invention

COMPOSITE WHEELCHAIR FOR THE PHYSICALLY DISABLED AND WITH THE ABILITY OF GOING UP AND DOWN STAIRS AND BECOMING IN THE BED STYLE

exhibited at

The 7th International Warsaw Invention Show IWIS 2013 8th - 10th November 2013 in Warsaw, Poland







Silver Prize

presented to

Hamed ABDOLLAHZADEH, Amir TABATABAEI, Mehdi MISHRA, Saeed HESARIAN, Mehran KHOSRAVANI, Ebrahim SHARIFNIA, Abbas ASADI

from

Iran

in recognition of excellent and creative efforts to invent

Under water Gas pipe lines welder and defect detector robot

exhibited at the
Seoul International Invention Fair 2013
organized by the
Korea Invention Promotion Association
in Seoul, KOREA
November 29th - December 2nd, 2013

크 은 영

Cho Un-young
President
Korea Invention Promotion Association

기 광 및 Kim Gwang Lim

Chairman
Korea Invention Promotion Association





台北國際發明暨技術交易展

Taipei Int'l Invention Show & Technomart

HAMED ABDOLLAHZADEH, JABER NASROLLAH GAVGANI
AMIR TABATABAEI HOSSEINI, SHAMSA MOHAMMAD ZADEH
REZA VAGHARI, YASIN MOHAMMAD ZADEH, MASOUD HASSAN ZADEH

CONTROL OF REVERSIBLE SWELLING AND DE-SWELLING OF CHEMO – MECHANICAL POLYMERIC ARTIFICIAL MUSCLES BY CONTROLLING THE PH RANG USING ACID – BASE SOLUTIONS

榮獲「2012年台北國際發明暨技術交易展」-發明競賽 銀牌獎,特頒此狀,以茲表揚 發明競賽評審委員會主任委員



2012年9月21日於台北市

This

Bronze Medal Award

Is Presented to

CONTROL OF REVERSIBLE SWELLING AND DE-SWELLING OF CHEMO – MECHANICAL POLYMERIC ARTIFICIAL MUSCLES BY CONTROLLING THE PH RANG USING ACID – BASE SOLUTIONS

2012 Taipei Int'l Invention Show & Technomart
Invention Contest

Award Committee Chair

Chy Shih

September 21, 2012, Taipei City



SPECIAL AWARD Certificate of Achievement

This Certificate is presented in recognition of a creative invention, which shows notable potential to improve the quality of family life.

Recipient:

Mr. Hamed ABDOLLAHZADEH& Mr. Ramin FATHZADEH
Dr. Morteza MOUSAKHANI& Mr. Majid GHOLIPOUR
Mrs. Maryam SOURI & Mr. Seyed Amir TABATABAEI HOSSEINI
Mr. Nader FATHZADEH& Mr. Seyed Mohammad ABRISHAMNIA
Mr. Mohammad Javad NASIRI SADEGHLOO

Qazvin Islamic Azad University

Product:

Physician assisting Robot

Jsny-Chery
Tsung-Cheng Chen President

Taiwan Invention Association

June 18, 2015



第七届国际发明展览会强则

7th International Exhibition of Inventions (Kunshan)

获奖证书

AWARD CERTIFICATE BRONZE MEDAL

for

Mr. Hamed Abdollahzadeh, Mr. Sina Salimi, Mr. Faraz Jalilzadeh Zahtab, Mr. Amir Tabatabaii Hoseini, Mr. Ramin Fattahi Sani

from

IRAN

for the invention

Control of Reversible Swelling and De-Swelling of
Chemo-Mechanical Polymeric Artificial Muscles by Controlling the
Ph Rang Using Acid-Base Solutions



发明家协会国际联合会主席 President IFIA Andras Vedres

bedinary

2012年11月