Quantum Europe 2016 Participants



- 1 Antonio Acin, ICFO
- 2 Marco Affronte, University of Modena
- 3 Kemo Agovic, QuTech
- 4 Ramon Aguado, CSIC
- 5 Jun Sik Ahn, SK Telecom
- 6 Andris Ambainis, University of Latvia
- 7 Dana Anderson, ColdQuanta, Inc.
- 8 Tomas Andersson, Swedish Research Council
- 9 Klitos Andrea, University of York
- 10 Dimitrios Angelakis, Tech. Univer. of Crete
- 11 Markus Arndt, University of Vienna
- 12 Alain Aspect, Institut d'Optique Graduate
- 13 Iraklis Avramopoulos, ICCS NTUA
- 14 Christine Balch, TNO
- 15 Jaya Baloo, KPN
- 16 Konrad Banaszek, University of Warsaw
- 17 Jan Barancik, Slovak Academy of Sciences
- 18 Steve Beaumont, University of Glasgow
- 19 Carlo Beenakker, Leiden University
- 20 Simon Benjamin, University of Oxford
- 21 Simon Bennett, Innovate UK
- 22 Silvia Bergamini, The Open University
- 23 Koen Bertels, Delft Univ. of Technology
- 24 John Binkley, Department of Energy
- 25 Rainer Blatt, University of Innsbruck
- 26 Hendrik Bluhm, RWTH Aachen University
- 27 Roel Boekel, Nanonow
- 28 Michael Bolle, Robert Bosch GmbH
- 29 Kai Bongs, University of Birmingham
- 30 Luuk Borg, Europesche Commissie
- 31 Roumen Borissov, Research Executive Agency
- 32 Hans Bos, Microsoft Netherlands
- 33 Sal Bosman, TU Delft

- 34 Richard Boudreault, Anyon Systems Inc.
- 35 Mohamed Bourennane, Stockholm University
- 36 Erwin Boutsma, Technische Weekblad
- 37 Liesbeth Bouwmeester, British Embassy
- 38 Hermann Brand, ETSI
- 39 Dan Browne, University College London
- 40 Alessandro Bruno, QuTech
- 41 Harry Buhrman, QuSoft/UvA/CWI
- 42 Vladimir Buzek, Slovak Academy of Sciences
- 43 Tommaso Calarco, IQST Center, Ulm
- 44 Brendan Casey, Kelvin Nanotechnology Ltd
- 45 Watse Castelein, MINECO
- 46 Francesco Cataliotti, LENS CNR
- 47 Nicolas Cerf, Universite Libre Bruxelles
- 48 Edoardo Charbon, TU Delft / QuTech
- 49 Mohsine Chefki, DLR-Projektträger
- 50 Byung-Soo Choi, ETRI
- 51 Iris Choi, University of Oxford
- 52 Philippe Chomaz, CEA
- 53 Matthias Christandl, QMATH Copenhagen University
- 54 Jiri Chyla, Czech Academy of Sciences
- 55 Ignacio Cirac, MPI of Quantum Optics
- 56 Bob Cockshott, Knowledge Transfer Network
- 57 David Cory, IQC
- 58 Hervé Courtois, Université Grenoble Alpes
- 59 Christophe Couteau, University Tech. Troyes
- 60 Julia Cramer, QuTech
- 61 Trevor Cross, e2v technologies (UK) ltd
- 62 Hadas Daar, Israel-EU R&D Directorate
- 63 Tobi Day-Hamilton, Inst. for Quantum Computing
- 64 Jo De Boeck, Imec
- 65 Silvano De Franceschi, CEA, Grenoble
- 66 Marc de Jong, McKinsey & Company
- 67 Paul de Krom, TNO
- 68 Fernando De La Iglesia Medina, Telefónica I+D
- 69 Aymard de Touzalin, European Commission
- 70 Pieter de Witte, FOM bureau
- 71 Thierry Debuisschert, Thales Research & Technology

- 72 Ivo Pietro Degiovanni, INRIM
- 73 David Delpy, UK QT Programme
- 74 Francis Deprez, VLAIO
- 75 Bruno Desruelle, MUQUANS
- 76 Andreas Dewes, 7scientists UG
- 77 Eleni Diamanti, CNRS
- 78 Leo DiCarlo, QuTech, TU Delft
- 79 Heera Dijk, QuTech
- 80 Noel Dimarcq, CNRS
- 81 David DiVincenzo, Forschungszentrum Jülich
- 82 Sander Dorenbos, Single Quantum
- 83 Marceline du Prie, TU Delft
- 84 Niels Duif, Min. Binnenlandse Zaken
- 85 Nicoleta Dumitrache, UEFISCDI
- 86 Rui Durão, Fundação Ciência Tecnologia
- 87 Michael Duschenes, Perimeter Institute
- 88 Servaas Duterloo, TU Delft
- 89 Miloslav Dušek, Palacky University
- 90 Kristian Döbrich, VDI/VDE-IT
- 91 Eric Eggink, Eggink Van Manen
- 92 Artur Ekert, University of Oxford
- 93 Wolfgang Ertmer, Leibniz Universität Hannove
- 94 Tilman Esslinger, ETH Zurich
- 95 Daniel Esteve, CEA
- 96 Robert Evans, Oxford University
- 97 Claude Fabre, University P.M. Curie
- 98 Andrea Feltrin, European Commission
- 99 Francesca Ferlaino, University of Innsbruck
- 100 Ales Fiala, European Commission
- 101 Andrea Fiore, Eindhoven Univ. of Technol.
- 102 Cosimo Fiorenza, Quantum Valley Investments
- 103 Suzanne Foley, Science Foundation Ireland
- 104 Vincent Franken, NANONOW
- 105 Guillaume Fusai, French Ministry of Research
- 106 Adam Gali, Wigner Res. Centre for Phys
- 107 Juan José García Ripoll, CSIC
- 108 Giles Gherson, Ministry of Economic Develo
- 109 Elisabeth Giacobino, Agence Nationale Recherche

- 110 Eran Ginossar, University of Surrey
- 111 Mathieu Girerd, ANR
- 112 Nicolas Gisin, Université de Genève
- 113 Steffen Glaser, TU München
- 114 Philippe Goldner, Chimie ParisTech-CNRS
- 115 Fernando Gonzalez Zalba, Hitachi Europe Ltd
- 116 Joyce Groen- Fekkes, TNO
- 117 Kilian Gross, European Commission
- 118 Sylvain Guilley, TELECOM-ParisTech
- 119 Richard Gunn, EPSRC
- 120 Jonas Gurell, Swedish Research Council
- 121 Shanna Haaker, QuSoft
- 122 Jean-Pierre Hamaide, Nokia Bell Labs
- 123 Lawrence Hanson, Government of Canada
- 124 Ronald Hanson, QuTech TU Delft
- 125 Peter Harmsma, TNO
- 126 David Harvey, Thales
- 127 Atilla Hasekioglu, TUBITAK
- 128 Anouk Haverkort, Eggink Van Manen
- 129 Freeke Heijman-te Paske, Ministry Economic Affairs
- 130 Nils Hempler, M Squared Lasers Ltd
- 131 Winfried Hensinger, University of Sussex
- 132 Paul Antoine Hervieux, University of Strasbourg
- 133 Anne Hidma, McKinsey & Company
- 134 Stefan Hillesheim, DLR
- 135 Sander Hofman, ASML
- 136 Hadewich Hoos, Ministry Economic Affairs
- 137 Rolf Höijer, SE Ministry of Research
- 138 Hannes Hübel, Austrian Inst of Technology
- 139 Paul IJmkers, Permanent Representation
- 140 Atac Imamoglu, ETH Zurich
- 141 Paul Indelicato, Ministry of Research
- 142 Massimo Inguscio, National Research Council
- 143 Søren Isaksen, Qubiz
- 144 Borja Izquierdo, MINECO
- 145 Fedor Jelezko, Ulm University
- 146 Ahmed Jerraya, CEA
- 147 Wilhelm Kaenders, TOPTICA Photonics AG

- 148 Seref Kalem, TUBITAK-BILGEM
- 149 Henk Kamp, Ministry of Economic Affairs
- 150 Khaled Karrai, attocube systems AG
- 151 Vyacheslavs Kaščejevs, University of Latvia
- 152 Roy Keesenberg, Ministry of OCW
- 153 Sandra Kennes-Ori, Ministry Econmic Affairs
- 154 Gail Kent, European Commission,
- 155 Frederik Kerling, Atos SE
- 156 Nader Khammassi, QuTech, TU Delft
- 157 Francesco Kienzle, Euresearch
- 158 Myungshik Kim, Imperial College London
- 159 Georges Klein, SNSF
- 160 Peter Knight, UK National QT Programme
- 161 Sylwia Kostka, National Science Centre
- 162 Leo Kouwenhoven, QuTech
- 163 Meret Kraemer, Joint Research Centre, EC
- 164 Andrej Kurucz, Permanent Representation of
- 165 Dimitri Kusnezov, Department of Energy
- 166 Jonatan Kutchinsky, Copenhagen University
- 167 Marek Kuś, CTP PAS
- 168 Anthony Laing, University of Bristol
- 169 Sergey Larionov, Russian Embassy
- 170 José Ignacio Latorre, Universitat Barcelona
- 171 Jean Lautier-Gaud, Muquans
- 172 Jean-Francois Lavignon, Atos
- 173 Josef Lazar, Czech Academy of Sciences
- 174 Mike Lazaridis, Quantum Valley Investments
- 175 Laure Le Bars, SAP
- 176 Bertholt Leeftink, Ministry Economic Affairs
- 177 Bruno Leone, European Space Agency
- 178 Igor Lesanovsky, University of Nottingham
- 179 Maciek Lewenstein, ICFO and ICREA
- 180 Adam Lewis, European Commission JRC
- 181 Daniel Lidar, USC
- 182 Tara Cubel Liebisch Liebisch, IQST
- 183 Leon Lobo, National Physical Laborator
- 184 Peter Lodahl, University of Copenhagen
- 185 Marko Loncar, Harvard University

- 186 Karel Luijben, TU Delft
- 187 Fariña Busto Luis, European Research Council
- 188 Fernando LUIS, CSIC
- 189 Steve Maddox, e2v
- 190 António Magalhães da Cunha, Portuguese Rector's Council
- 191 Sabrina Maniscalco, University of Turku
- 192 Charles Marcus, Niels Bohr Institute
- 193 Helen Margolis, National Physical Laborator
- 194 Matthew Markham, Element Six
- 195 Christoph Marquardt, MPL Erlangen
- 196 Wolfgang Marquardt, Forschungszentrum Jülich Gm
- 197 Vicente Martin, C. Computational Research
- 198 Miguel Martin-Delgado, SPANISH MINISTRY MINECO REP
- 199 John Martinis, Google
- 200 Andy Mason, D-Wave Systems Limited
- 201 Beth Massa, Microsoft
- 202 Markus Matthes, ASML B. V.
- 203 Mike Mayberry, Intel
- 204 Paul McCartney, Fraunhofer UK Research Ltd.
- 205 Ziad Melhem, Oxford Instruments
- 206 Marco Menchetti, University of Birmingham
- 207 Stefan Mengel, BMBF
- 208 Vincent Menoret, Muguans
- 209 Mikko Merimaa, VTT ltd
- 210 Dieter Meschede, University of Bonn
- 211 Tristan Aurélien Yan Meunier, CNRS
- 212 Cyril Michel, Thales Alenia Space
- 213 Victor Mids, Eggink Van Manen
- 214 Dragan Mihailovic, Jozef Stefan Institute, Nan
- 215 Morgan W. Mitchell, ICFO
- 216 Sebastien Mitea, Independent
- 217 Dimitar Mladenov, Sofia University
- 218 Federico Mompean, MINECO
- 219 Thomas Monz, M2 Lasers I Univ. Innsbruck
- 220 Hans Mooij, QuTech Delft University
- 221 John Morton, University College London
- 222 Gonzalo Muga, UPV/EHU
- 223 Oleg Mukhanov, HYPRES, Inc.

- 224 Ben Murdin, University of Surrey
- 225 Eamonn Murphy, European Space Agency
- 226 Richard Murray, Innovate UK
- 227 Armand Nachef, CEA
- 228 Alireza Najafi-Yazdi, Anyon Systems Inc.
- 229 Georgios Neofotistos, University of Crete
- 230 Johanna Nes, Minbuza
- 231 Johanna Nes, Perm Rep NL to the EU
- 232 Günther Oettinger,
- 233 Nicolas Ojeda, European Office MINECO
- 234 Rui Oliveira, University of Minho
- 235 Pavlina Pancova Simkova, CZELO
- 236 Anne Parge, BMBF
- 237 Dinah Parker, Oxford Instruments
- 238 Douglas Paul, University of Glasgow
- 239 Momtchil Peev, Huawei Technologies
- 240 René Penning de Vries, QuTech
- 241 Franck Pereira Dos Santos, CNRS
- 242 Ludovic Perret, UPMC
- 243 Georg Peter, European Commission JRC
- 244 Leontine Peters, Eggink Van Manen
- 245 Anna Plater-Zyberk, National Science Centre
- 246 Gloria Platero, ICMM-CSIC
- 247 Karin Poels, MinBZK
- 248 Tim Polk, OSTP
- 249 Enrico Prati, ConsiglioNazionaleRicerche
- 250 Valerio Pruneri, ICFO
- 251 Mika Prunnila, VTT
- 252 Guido Pupillo, University of Strasbourg
- 253 Jessie Qin-Dregely, Single Quantum B.V.
- 254 Juliana Radu, imec, Belgium
- 255 Erik Reichardt, PI Benelux
- 256 Yasser Revez Omar, IST, University of Lisbon
- 257 Grégoire Ribordy, ID Quantique SA
- 258 Kelly Richdale, ID Quantique SA
- 259 Walter Riess, IBM Research Zurich
- 260 Guy Roberts, GEANT Association
- 261 Luis Romero Saro, ETSI

- 262 Olivier Roussy Newton, ZY4
- 263 Maive Rute, Joint Research Centre
- 264 Robert Rölver, Robert Bosch GmbH
- 265 Carlos Salema, Instituto Telecomunicações
- 266 Anna Sanpera, Univ. Autònoma Barcelona
- 267 George Savvidis, NCSR "Demokritos"
- 268 David Sayago, TU Delft
- 269 Giordano Scappucci, QuTech TU Delft
- 270 Christian Schaffner, QuSoft
- 271 Uwe Schmidt, German Aerospace Center
- 272 Kareljan Schoutens, QuSoft, Univ of Amsterdam
- 273 Florian Schreck, University of Amstedam
- 274 Fabio Sciarrino, Sapienza Unviersità di Roma
- 275 Stefan Seel, Tesat-Spacecom
- 276 Jacob Sherson, Aarhus University
- 277 Andrew Shields, Toshiba Research Europe Ltd
- 278 Yeshpal Singh, University of Birmingham
- 279 Leszek Sirko, MNiSW
- 280 Thomas Skordas, European Commission
- 281 Boris Skoric, TU Eindhoven
- 282 Augusto Smerzi, INO-CNR
- 283 Chantal Smith, QuTech
- 284 Wolfgang Spahn, KEYMILE AG
- 285 Tim Spiller, University of York
- 286 Karin Stana Kleinschek, Ministry of Education, Sci.
- 287 Søren Stobbe, Sparrow Quantum Technology
- 288 Thomas Strohm, Robert Bosch GmbH
- 289 Juergen Stuhler, TOPTICA Photonics
- 290 Krysta Svore, Microsoft
- 291 Ramon Szmuk, CNRS / μQuans
- 292 Jens Jakob Sørensen, Aarhus University
- 293 Jukka Tanskanen, Academy of Finland
- 294 Sébastien Tanzilli, CNRS/University Côte d'Azur
- 295 Carlos Tejedor de Paz, Universidad Autonoma Madrid
- 296 Rob Thew, University of Geneva
- 297 Guilherme Tosi, UNSW Australia
- 298 Martino Travagnin, Joint Research Center EC
- 299 Patrick Trinkler, ID Quantique SA

- 300 Matthias Troyer, ETH Zurich
- 301 Niel Truyens, TNO
- 302 Georgios Tsironis, University of Crete
- 303 Philipp Tuertscher, VU Amsterdam
- 304 Emanuele Uccelli, QuTech & TNO, Delft
- 305 Serkan Ucer, TUBITAK
- 306 Stefan Uttenthaler, Austrian Science Fund FWF
- 307 Jiri Vala, Maynooth University
- 308 Patrick van Beers, Philips
- 309 Floor van de Pavert, Ministry Economic Affair
- 310 Anne Van den Bosch, imec
- 311 Michiel van den Hout, FOM/NWO
- 312 Thierry Van der Pyl, European Commission
- 313 Freia Van Hee, FNRS
- 314 Erik van Heumen, QuSoft
- 315 Johannes van Loon, The Hague Security delta
- 316 Cora Van Nieuwenhuizen, European Parliament
- 317 Arjan van Nijnatten, Ministry Economic Affairs
- 318 Wim van Saarloos, NWO
- 319 Marga van Zundert, Eggink Van Manen
- 320 Lieven Vandersypen, QuTech, TU Delft
- 321 Wim Vassen, VU Amsterdam
- 322 Gábor Vattay, Eötvös University
- 323 Rogier Verberk, QuTech
- 324 Pierre Vermeulen, Muguans
- 325 Anouschka Versleijen, QuTech / TU Delft
- 326 Marina Villegas, M ECONOMIA Y COMPETITIVIDAD
- 327 Maud Vinet, CEA Leti
- 328 Enith Vlooswijk, TNO
- 329 Andreas Joachim Wallraff, ETH Zurich
- 330 Ian Walmsley, The University of Oxford
- 331 Ruben Wassink, RVO
- 332 Stephanie Wehner, QuTech TU Delft
- 333 Harald Weinfurter, LMU Munich
- 334 Goeran Wendin, Chalmers University of Tech
- 335 Jasper Wesseling, min. Economische Zaken
- 336 Witte Wijsmuller, European Parliament
- 337 Eric Wille, European Space Agency

338	Carl Williams, NIST/JQI
339	Andreas Winter, Univ Autònoma de Barcelona
340	Justyna Woźniakowska, National Science Center
341	Joerg Wrachtrup, University of Stuttgart
342	Christof Wunderlich, University of Siegen
343	Andre' Xuereb, The Government of Malta
344	Ruslan Yunusov, Russian Quantum Center
345	Roberta Zambrini, IFISC (CSIC-UIB)
346	Anton Zeilinger, Austrian Acad. of Sciences
347	Qiang Zhang, USTC
348	Marek Zukowski, National Science Centre PL
349	Paolo Zuliani, Newcastle University, UK