

Name	Institution	Country
Anghel , Cristian	Institute of Mathematics of the Romanian Academy, Bucharest	Romania
Anguelova , Lilia	INRNE, BAS	Bulgaria
Anguelova , Iana	College of Charleston	USA
Arcus , Constantin	Secondary School Cornelus Radu	Romania
Auzzi , Roberto	Università Cattolica del Sacro Cuore, Brescia	Italy
Babalic , Mirela	IBS-Center for Geometry and Physics, Pohang	Republic of Korea
Barbier , Sigiswald	Ghent University	Belgium
Barter , Daniel	University of Michigan	USA
Basile , Thomas	University of Tours	France
Basso , Benjamin	École Normale Supérieure, Paris	France
Bizi , Nadir	Université Pierre et Marie Curie, Paris	France
Bonilla Rivera , Alexander	Universidade Federal de Juiz de Fora	Brazil
Bonora , Lorian	SISSA, Trieste	Italy
Bourgine , Jean-Emile	Korea Institute for Advanced Study, Seoul	Republic of Korea
Buchel , Alex	University of Western Ontario/Perimeter Institute for Theoretical Physics	Canada
Burdik , Cestmir	Department of Mathematics FNŠP CTU in Prague	Czech Republic
Burlayenko , Oleksandr	V.N. Karazin Kharkov National University of Ukraine	Ukraine
Cao , Junpeng	Institute of Physics, Chinese Academy of Sciences, Beijing	China
Carrasco , Jose	Universidad Complutense de Madrid	Spain
Cederwall , Martin	Dept. of Physics, Chalmers Univ. of Technology, Gothenburg	Sweden
Charalambous , Kyriakos	University of Nicosia	Cyprus
Chen , Qingtao	ETH, Zurich	Switzerland

Chipot, Rene	University of Basel	Switzerland
Choi, Jeong Ryeol	Daegu Health College	Republic of Korea
Colombeau, Jean Francois	UNICAMP, Campinas	Brazil
Craps, Ben	Vrije Universiteit Brussels	Belgium
Das, Sumit	University of Kentucky, Lexington	USA
Dimitrijevic, Ivan	Faculty of Mathematics, University of Belgrade	Serbia
Dobrev, Vladimir	INRNE, BAS	Bulgaria
Doebner, Heinz-D.	TU Clausthal	Germany
Dragovich, Branko	Institute of Physics, University of Belgrade	Serbia
Dvoeglazov, Valeriy	Universidad de Zacatecas	Mexico
Ekanga, Tresor	Institut de mathématiques de Jussieu, Paris Rive Gauche	France
Fernandez-Saiz, Eduardo	Complutense University of Madrid	Spain
Filev, Veselin	Institute of Mathematics and Informatics, BAS	Bulgaria
Fioravanti, Davide	INFN Bologna	Italy
Freund, Peter	Enrico Fermi Institute, Univ. of Chicago	USA
Friedmann, Tamar	Smith College and University of Rochester	USA
Furey, Cohl	DAMTP / Cavendish, Cambridge University	UK
Ganchev, Alexander	AUBG, Blagoevgrad	Bulgaria
Gavrilik, Alexandre	Bogolyubov Institute for Theoretical Physics of NASU, Kiev	Ukraine
Gomes, Jose Francisco	Instituto de Fisica teorica IFT-Unesp, Sao Paulo	Brazil
Haas, John	University of Missouri, Columbia	USA

Hadjiivanov, Ludmil	INRNE, BAS	Bulgaria
Henkel, Malte	Institute for Building Materials - ETH Zurich	Switzerland
Herranz, Francisco J.	University of Burgos	Spain
Hewitt, Mike	Canterbury Christ Church University	UK
Hrivnak, Jiri	Czech Technical University in Prague	Czech Republic
Hynek, Baran	Mathematical Institute in Opava	Czech Republic
Isaev, Alexey	BLTPh, JINR, Dubna	Russia
Ivanov, Evgeny	BLTPh, JINR, Dubna	Russia
Jafarov, Elchin	Institute of Physics, Azerbaijan National Academy of Sciences, Baku	Azerbaijan
Janyska, Josef	Masaryk University at Brno	Czech Republic
Jevicki, Antal	Brown University, Providence	USA
Joseph, Anthony	Weizmann Institute, Rehovot	Israel
Kamath, Gopinath	Department of Mathematics, Indian Institute of Technology, Tirupati	India
Kobayashi, Toshiyuki	University of Tokyo	Japan
Kojima, Takeo	Yamagata University	Japan
Koroteev, Peter	Perimeter Institute for Theoretical Physics, Waterloo,	Canada
Kostov, Ivan	IPhT-Saclay	France
Kuznetsova, Zhanna	Federal University of ABC - UFABC, Sao Paulo	Brazil
Laszlo, Andras	Wigner Research Centre for Physics of the Hungarian Academy of Sciences, Budapest	Hungary
Lazaroiu, Calin	IBS-CGP, Pohang	Republic of Korea
Lukashevich,	Gomel State University	Belarus

Svetlana		
Maakestad, Helge Oystein	NAV	Norway
Maciazek, Tomasz	Center for Theoretical Physics, PAS, Warsaw	Poland
Mackenzie, Richard	Université de Montréal	Canada
Mancini, Stefano	University of Camerino	Italy
Marinov, Kalin	INRNE, BAS	Bulgaria
Matsumoto, Takuya	Nagoya University	Japan.
Melnikov, Anna	University of Haifa	Israel
Mladenov, Stefan	Department of Physics, Sofia University	Bulgaria
Modugno, Marco	Department of Mathematics and Informatics Florence	Italy
Motlochova, Lenka	Czech Technical University in Prague	Czech Republic
Moylan, Patrick	The Pennsylvania State University, Abington	USA
Navarro, Rosa	University of Extremadura	Spain
Nedanovski, Dimitar	INRNE, BAS	Bulgaria
Nicolis, Stam	CNRS-Laboratoire de Mathématiques et Physique Théorique, Tours	France
Nikolov, Nikolay	INRNE, BAS	Bulgaria
Nissimov, Emil	INRNE, BAS	Bulgaria
Novotny, Petr	FNSPE Czech Technical University in Prague	Czech Republic
Ohya, Satoshi	Nihon University	Japan
del Olmo, Mariano	Universidad de Valladolid	Spain
Oppio, Marco	University of Trento	Italy
Oste, Roy	Ghent University	Belgium
Pacheva, Svetlana	INRNE, BAS	Bulgaria

Palev, Tchavdar	INRNE, BAS	Bulgaria
Petkova, Valentina	INRNE, BAS	Bulgaria
Pogosyan, George	Yerevan Sate University	Armenia
Popov, Todor	INRNE, BAS	Bulgaria
Poppitz, Erich	University of Toronto	Canada
Posta, Severin	Czech Technical University in Prague	Czech Republic
Retore, Ana	Instituto de Física Teórica - IFT, Sao Paulo	Brazil
Rosa, Dario	Korea Institute for Advanced Study, Seoul	Republic of Korea
Sadowski, Christopher	Ursinus College, Collegeville	USA
Saksida, Pavle	Faculty of Mathematics and Physics, University of Ljubljana	Slovenia
Salmasian, Hadi	University of Ottawa	Canada
Salom, Igor	Institute of Physics, Belgrade	Serbia
Sati, Hisham	University of Pittsburgh and New York University	USA
Shapere, Al	University of Kentucky, Lexington	USA
Singh, Kuldip	National University of Singapore	Singapore
Smilga, Walter		Germany
Sokatchev, Emeri	LAPTh	France
Spano, Nathaly	IFT-UNESP, Sao Paulo	Brazil.
Staicova, Denitsa	INRNE, BAS	Bulgaria
Stanishkov, Marian	INRNE, BAS	Bulgaria
Stankovic, Jelena	Teacher Education Faculty, University of Belgrade	Serbia
Stavrova, Anastasia	St. Petersburg State University	Russia
Stoica, Ovidiu Cristinel	Horia Hulubei National Institute for R&D in Physics and Nuclear Engineering, Magurele	Romania

Stoilov , Michail	INRNE, BAS	Bulgaria
Stoilova , Neli	INRNE, BAS	Bulgaria
Stoimenov , Stoimen	INRNE, BAS	Bulgaria
Sugino , Fumihiko	Center for Theoretical Physics of the Universe, Institute for Basic Science, Seoul	Republic of Korea
Suranyi , Peter	University of Cincinnati	USA
Szafraniec , Franciszek	Academic Computer Centre, Krakow	Poland
Takata , Doman	Kyoto University	Japan
Tan , Meng-Chwan	National University of Singapore	Singapore
Tobisch , Elena	Institute for Analysis, J. Kepler University, Linz	Austria
Todorov , Ivan	INRNE, BAS	Bulgaria
Toppan , Francesco	Centro Brasileiro de Pesquisas Fisicas	Brazil
Torre , Amalia	ENEA, Fusion and Nuclear Safety Department, C. R. Frascati	Italy
Tsanov , Valdemar	Mathematisches Institut, Universität Göttingen	Germany
Vallet , Benoit	IPhT, CEA, Saclay	France
Van Der Jeugt , Joris	Ghent University	Belgium
Varchenko , Alexander	University of North Carolina	USA
Vetsov , Tsvetan	Sofia University	Bulgaria
Vojcak , Petr	Mathematical Institute, Silesian University in Opava	Czech Republic
Vourdas , Apostolos	University of Bradford	UK
Vu , Dinh Long	IPhT, CEA, Saclay	France
Vuletic , Mirjana	University of Massachusetts, Boston	USA
Wijewardhana , L.c.rohana	University of Cincinnati, Dept of Physics	USA

Wolf, Kurt Bernardo	Instituto de Ciencias Físicas, Universidad Nacional Autónoma de México, Morelos	Mexico
Wright, Michael	The Archive Trust for Research in Mathematical Sciences Oxford	UK
Yahalom, Asher	Ariel University, Kiryat Hamada	Israel
Yakimov, Milen	Louisiana State Univerisity, Baton Rouge	USA
Yang, Yi	National Chiao Tung University, Hsinchu	Taiwan
Zhang, Huafeng	ETH Zurich	Switzerland
Zoupanos, George	Physics Department, National Technical University in Athens	Greece