Ables J., ANRAD, Parkes, NSW, Australia

Adelberger E., Nuclear Physics Lab, University of Washington, Seattle, Washington, USA

Agacy R., Mathematics Department, James Cook University, Townaville, QLD, Australia

Ahmed M., Department of Mathematics, University of Rajshah, Raishahi, Bangladesh

Aman J.E., Institute of Theoretical Physics, University of Stockholm, Vanadisvagen, Stockholm, Sweden

Ander M., Los Alamos National Laboratory, Los Alamos, New Mexico, USA

Anderson P., Physics Department, Montana State University, Bozeman, Montana, USA

Andersson L., Department of Mathematics, Royal Institute of Technology, Stockholm, Sweden

Araujo M., Department of Mathematics, University of Brasil, Brasilia DF, Brazil

Arianrhod R., Mathematics Department, Monash University, Clayton, Victoria, Australia

Au C., Dept of Mathematical Studies, Hong Kong Polytechnic, Hung Hom, Kowloon, Hong Kong

Balbinot R., Dipartimento di Fisica, Universidad, Bologna, Italy

Bander M., Department of Physics, University of California, Irvine, USA

Bandyopadhyay P., Indian Statistical Institute, Calcutta, India

Banerjee A., Department of Physics, Jadavpur University, Calcutta, India

Bardas D., Physics Department, Stanford University Hansen Laboratories, Stanford, California, USA

Barrabes C., Theoretical Physics Institute, University of Alberta, Edmonton, Canada

Bartnik B., Centre for Mathematical Analysis, Australian National University, Canberra, Australia

Bassan M., Dipartimento di Fisica, II Universita Roma, Rome, Italy

Balt J., Mathematiaches Institut, Universitilt Munchen, Munchen, West Germany

Beesham A., Department of Mathematics & Applied Mathematics, University of Durban-WesIville, Durban, South Africa

Belinsky V., Landau Institute for Theoretical Physics, Moscow, USSR
Bemporad C., Dipartimento Di Fisica, Universita di Pisa, Pisa, Italy

Benacquista M.J., Department of Physics, Montana State University, Bozeman, Montana, USA

Benn I., Faculty of Science, University College of the Northern Territory, Darwin, Northern Territory, Australia

Berger B., Physics Department, Oakland University, Rochester, USA

Bergqvist G., Department of Mathematics, Linkoping University, Linkoping, Sweden

Bertschinger E., Department of Physics, Massachusetts Institute of Technology, Cambridge, Massachusetts, USA

Bica.k J., Department of Mathematical Physics, Charles University, Prague, Czechoslovakia

Blair D.G., Department of Physics, The University of Western Australia, Perth, Australia

Blanchet L., Observatory of Meudon, Meudon, Paris, France

Blh'rner G, Max Planck Institute fu.,r Physik und Astrophysik, Munchen, West Germany

Bokharj A., Mathematics Deparment, Ouaid-i-Azam University, Islamabad, Pakistan

Borden F., Instituto Di Fisica Dello Spazio Interplanetano, CNR, Frascati, Italy

Boynton P.E., Department. of Physics and Astronomy, University of Washington, Seattle, Washiriglon, USA

Brandt H., Harry Diamond Laboratories, Adeiphi, Maryland, and University of Maryland, College Park, Maryland, USA

Brewin L., Computer Services Centre, Australian National University, Canberra, Australia

Brillet A., Lab. de l'Horloge Atomique, Universite Paris Sud, Orsay, France

Brooke J.A., Department of Mathematics, University of Saskatchewan, Saskatoon, Canada

Bruckman W., Department of Physics, University of Puerto Rico, Humacao, Puerto Rice

Buckingham M.J., Department of Physics, The University of Western Australia, Perth, Australia

Bunting G., Department of Mathematics, University of New England, Armidale, Victoria, Australia

Burman R.R., Department of Physics, The University of Western Australia, Perth, Australia

Busarello G., Osservatono Astronomico Di Capodimonte, Napoli, Italy

Byrnes G., Department of Applied Mathimatics, University of Sydney, Sydney, Australia

Cagnac F., Department of Physics, University of Yaounde, Yaounde, Cameroon

Cal Y., Department of Physics and Astronomy, University of Regina, Regina, Saskatchewan, Canada

Calaniello E.R., Dipartimento di Fisica Teorica, Universita di Salerno, Salerno, Italy

Callow J., Carine, Western Australia, Australia
Caizetti D, Department of Physics, University of Rome, Rome, Italy
Candy B., Department of Physics, The University of Western Australia, Perth, Australia
Candy M.P., Acting Government Astronomer, Perth Observatory, Bickley, Australia
Cao S., Department of Astronomy, Beijing Normal University, Beijing, China
Carlip S., School of Natural Science, Institute for Advanced Study, Princeton, New Jersey, USA
Carminati J., School of Mathematical and Physical Sciences, Murdoch University, Perth, Australia
Carter B., D.A.R.C., Observatoire de Paris, Meudon, France
Carver G., College Avenue, Columbus, Ohio, USA
Chamorro A., Fisica Teorica, Universidad Del Pais Vasco, Bilbao, Spain
Chandler G., Department of Chemistry, The University of Western Australia, Perth, Australia
Chattenee S.K., New Alipur College, Calcutta, India
Chellingworth A., Chellingworth Motors Pty Ltd, Perth, Australia
Chinea F.J., Dept. de Metodos Matematicos, Facultad de Ciencias Fisicas, Universidad Complutense de las Fisica, Madrid, Spain
Chitre S.M., Tata Institute of Fundamental Research, Bombay, India
Cho, Y. Department of Physics, Seoul National University, Seoul South Korea
Choquet-Bruhat Y., Mecanique Relativiste, Universite P et M Curie, Paris, France
Chrusciel P., Department of Physics, Yale University, USA
Cipriani P., Department of Physics, University of Rome-a Sapienza Roma, Italy
Clarke C., Faculty of Mathematical Studies, The University of Southampton, Southampton, United Kingdom
Coccia E., Dipartimento di Fisica, II Universita di Tor Vergata Roma, Italy
Cognola G., Departmento di Fisica, Universita di Trento, Trento, Italy
Crewther R., Department of Physics and Mathematical Physics, University of Adelaide, Australia
Crisp Ft.S., Department of Physics, The University of Western Australia, Perth, Australia
Damour T., Section de Meudon, Observatoire Paris, Meudon, France
Datta B.K., Calcutta Branch, World Laboratory Suite, Calcutta, India
Davies P.C.w., Department of Physics, University of Newcastle upon Tyne, Newcastle, United Kingdom
Davies Ft., Nuffied Radio Astronomy Labs, Jodrell Bank, Macclesfield, Cheshire, United Kingdom
Den M., Department of Physics, Kyoto University, Kyoto, Japan
Derrick G.H., Department of Theoretical Physics, University of Sydney, Sydney, Australia
de Rujula A., Theoretical Division, CERN Lab, Geneva, Switzerland
DeWitt-Morette C., Department of Physics, University of Texas at Austin, Austin, Texas, USA
Dolgov A.D., Institute of Theoretical and Experimental Physics, Moscow, USSR
Dopita M., ML Stromlo and Siding Spring Observatories, Australian National University, Australian Capital Territory, Australia
Dragovic B., Institute of Physics, Belgrade, Yugoslavia
Dray T., Department of Mathematics, Oregon State University, Corvallis, Oregon, USA
Drever Ft., California Institute of Technology, Pasadena, California, USA
Duggle J., Department of Physics, The University of Western Australia, Perth, Australia
Ebert Ft., Institut für Astronomie und Astrophysik am Hubland, Würzburg, Germany
Eckhardt D.H., Earth Sciences Division, Air Force Geophysics Laboratory, Bedford, Massachusetts, USA
Edwards C., Department of Physics, The University of Western Australia, Perth, Australia
Emmett W., South Perth, Western Australia, Australia
Fackerell T. Department of Applied Mathematics, University of Sydney, Sydney, Australia
Fairbank W., Department of Physics, Stanford University, Stanford, California, USA
Fang L.Z., Chinese Academy of Sciences, Beijing Astronomical Observatory, Beijing, China
Farhi E., Massachusetts Institute of Technology, Cambridge, Massachusetts, USA
Ferreirinho J., Department of Physics, The University of Western Australia, Perth, Australia
Filewood G., Department Diagnostic Radiology, Mater Public Hospital, South Brisbane, Queensland, Australia
Fliho C.A.Ft., Departamento de Fisica, CCEN - Universidade Federal da Paraiba, Joao Pessos, Brazil
Filippi S., Dipartimento di Fisica, II Universita di La Sapienza Roma, Italy
Fischbach E., Physics Department, Purdue University, West Lafayette, Indiana, USA
Folks L., Department of Physics, The University of Western Australia, Perth, Australia
Foong S.K., Department of Physics, University of Texas, Austin, USA
Ford L., Physics Department, Tufts University, Medford, Massachusetts, USA
Fradkin E., Lebedev Physical Institute, Moscow, USSR
Friedrich H., Universita...t der BundeswehrHambu. Hamburg, West Germany
Fuligni F., Istituto Astrofisica Soaziale. Frascati. Italy
Garcia de Andrad L.C., Department of Physics, University of Alabama in Huntsville, Huntsville, Alabama, USA
Gauthier C., Departement de Mathematiques, Universite De Moncton, Moncton, Canada
Gegenberg J., Department of Math/Stats, University of New Brunswick, Fredericton, Canada
Gell-Mann M., California Institute of Technology, Pasadena, California, USA
Gerlach U.H., Department of Mathematics, Ohio State University, Columbus, Ohio, USA
Giannone P., Instituto Astronomico, Roma, Italy
Giavalisco M., Department of Physics, University of Rome, Rome, Italy
Giazotto A., INFN, Pisa, Italy
Giles A., Department of Physics, The University of Western Australia, Perth, Australia
Goldwirth D., Racah Institute for Physics, Hebrew University of Jerusalem, Israel
Gorini V., Dipartimento di Fisica, Universita di Ban, Ban, Italy
Gouda N., Department of Physics, Kyoto University, Kyot to, Japan
Gravel P., Department of Mathematics, College Militaire Royal de St-Jean, Duebec, Canada
Grishchuk L., Sternberg Astronomical Institute, Moscow University, Moscow, USSR
Gurses M., International Centre for Theoretical Physics, Trieste, Italy
Gurzadian V., Yerevan Physics Institute, Yerevan, USSR
Guven Ft., Tubitak - Tbae, Gebze-Kocaeli, Turkey
Halliwell J., Institute for Theoretical Physics, University of California, Santa Barbara, USA
Halpern L., Department of Physics, Florida State University, Tallahassee, Florida, USA
Hamilton W.O., Physics Department, Louisiana State University, Baton Rouge, Louisiana, USA
Harris S., Department of Mathematics, Oregon State University, Corvallis, Oregon, USA
Harrison B.K., Physics and Astronomy Department, Brigham Young University, Proro, Utah, USA
Hattie J., Department of Physics, The University of California, Santa Barbara, California, USA
Hayakawa S., Furo-Cho, Chifusa-Ku, Nagoya University, Nagoya, Japan
Hellings F.t., Jet Propulsion Laboratory, Pasadena, California, USA
Henderson J., Department of Physics, University of Adelaide, Adelaide, Australia
Herberthson M., Department of Mathematics, Linkoping University, Linkoping, Sweden
Hiscock W., Physics Department, Montana State University, Bozeman, Montana, USA
Hoenselaers C., Max Planck Institute for Astrophysics, Munich, Germany
Honig B., Department of Electrical Engineering, Curtin University of Technology, Perth, Australia
Hooton D.J., Department of Physics, University of Auckland, Auckland, New Zealand
Horwitz G., Institute for Theoretical Physics, University of Heidelberg, Heidelberg, West Germany
Hough J., Department of Physics and Astronomy, University of Glasgow, Glasgow, Scotland, United Kingdom
Hu B.-L., Department of Physics, University of Maryland, Maryland, USA
Hu E., Department of Physics, Zhongshan University, Guangzhou, China
Isenberg J., Department of Mathematics, University of Oregon, Oregon, USA
Ishihara, H. Department of Physics, Kyoto University, Kyoto, Japan
Jantzen J.T., Department of Mathematical Sciences, Villanova University, Villanova, USA
Jarvis P., Department of Physics, University of Tasmania, Hobart, Tasmania, Australia
Jetzer P., Theoretical Astrophysics Group, Fermilab, Batavia, USA
Johnson D., Smithsonian Astrophysical Observatory, Cambridge, Massachusetts, USA
Jones S., Department of Physics, The University of Western Australia, Perth, Australia
Joshi P.S., Theoretical Astrophysics Group, Tata Institute of Fundamental Research, Bombay, India
Kalloniatis A.C., Department of Physics and Mathematical Physics, University of Adelaide, Adelaide, Australia
Kalotas T.M., Department of Physics, La Trobe University, Bundoora, Victoria, Australia
Kates F.t., Max Planck Institute for Astrophysics, Garching, West Germany
Kawasaki M., Department of Physics, University of Tokyo, Tokyo, Japan
Kawashima N., The Institute of Space and Astronautical Science, Sagamihara Kanagawa, Japan
Kerr P., Department of Physics, Oakland University, Rochester, Michigan, USA
Kerr Ft.P., Mathematics Department, University of Canterbury, Christchurch, New Zealand
Kerszberg P., Department of General Philosophy, University of Sydney, Sydney, Australia

Khalatnikov I., Landau Institute for Theoretical Physics, Moscow, USSR

Kim S.-W., Department of Science Education, Ewha Womans University, Seoul, South Korea

Kim Y., Department of Physics, Sogang University, Seoul, South Korea

Knutsen H., Hogskolesenteret Rogaland, Ullandhaug Stavanger, Norway

Kodama H., Department of Physics, Kyoto University, Japan

Kojima Y., Department of Physics, Kyoto University, Kyoto, Japan

Koib E., Fermi National Accelerator Laboratory, Batavia, Illinois, USA

Komar A., Bronx, New York, USA

Konkowski D., Mathematics Department, U.S. Naval Academy, Annapolis, Maryland, USA

Kuroda K., National Research Lab. of Metrology, Tsukaba Ibaraki, Japan

Lahy N., Department of Applied Mathematics, Monash University, Clayton, Victoria, Australia

Lawrence S., Department. Applied Maths and Astronomy, University College, Cardiff, Wales, United Kingdom

Lee C., Department of Physics, Hanyang University, Seoul, South Korea

Lee H.K., Department of Physics, Hanyang University, Seoul, South Korea

Leuchs G., Max Planck Institute fur Duantenoptik, Garching, West Germany

Li S.-X., Department of Physics, Peking University, Beijing, China

Linthorne N., Department of Physics, The University of Western Australia, Perth, Australia

Lohmann B., School of Mathematics and Physical Sciences, Murdoch University, Perth, Australia

Loskulov, Moscow University, Moscow, USSR

Ludwig G., Department of Mathematics, University of Alberta, Edmonton, Alberta, Canada

Lu T., Astronomy Department, Nanjing University, Nanjing, China

Lun A., Department of Mathematics, Monash University, Clayton, Victoria, Australia

Ma T.W., Department of Mathematics, The University of Western Australia, Perth, Australia

MacCallum M., School of Mathematical Science, Queen Mary College, London, United Kingdom

Maeda K.-I., Department of Physics, University of Tokyo, Tokyo, Japan

Mahanthapoa K.T., Department of Physics, University of Colorado, Boulder, Colorado, USA
Mala M., Departamento de Matematica, Universidade de Brasilia, Brasilia, Brazil
Maim D., Anglo-Australian Telescope, Epping, New South Wales, Australia
Maitby P. Institute of Theoretical Astrophysics, Oslo, Norway
Man C., CNRS/GROG, Universite Paris Sud, Orsay, France
Manchester Ft.N., Department of Physics, CSIRO Division of Radiophysics, Epping, New South Wales, Australia
Mann L., Department of Physics, The University of Western Australia, Perth, Australia
Mann Ft., Department of Physics, University of Waterloo, Waterloo, Ontario, Canada
Mann T., Department of Physics The University of Western Australia, Perth, Australia
Manstield P., Department of Physics, Yale University, New Haven, Connecticut, USA
Mathewson D., Mount Stromlo and Siding Springs Observatories, Australian National University, Woden, Australian Capitol Territory, Australia
Matsuo N., Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan
Mazilu P., Technische Hochchule Darmstadt, Institut für Umformtechnik, Darmstadt, Germany
Mcintosh C., Department of Mathematics, Monash University, Clayton, Victoria, Australia
Meers B., Department of Physics and Astronomy, Glasgow University, Glasgow, United Kingdom
Meratina M., Department of Physics, University of Rome "La Sapienza" Rome, Italy
Metzenthen W., Department of Mathematics, Monash University, Clayton, Victoria, Australia
Michelson P., Department of Physics, Stanford University, Stanford, California, USA
Minn H., Department of Mathematics, College of Natural Sciences, Seoul National University, Seoul, South Korea
Modena I., Dipartimento di Fisica, II Universita Di Roma "Tor Vergata" Roma, Italy
Mohanty G., Department of Mathematics, Sambalpur University, Jyoti Vihara, Burla, Sambalpur (Orissa), India
Monaghan J., Mathematics Department, Monash University, Clayton, Victoria, Australia
Moncriet V., Department of Physics, Yale University, New Haven, Connecticut, USA
Mondaini Ft., Observatorio Do Valongo, Universidade Federal Do Rio De Janeiro, Rio De Janeiro, Brazil
Moody V., Department of Physics and Astronomy, University of Maryland, College Park, Maryland, USA
Morikawa M., Department of Physics, Kyoto University, Kyoto, Japan
Moss I., Department of Physics, University of Newcastle, Newcastle Upon Tyne, United Kingdom
Mueller U.A., Department of Mathematical and Physical Sciences, Murdoch University, Perth, Australia
Mu~ller-Hoissen F., Universitat Göttingen, Institut für Theoretische Physik, Göttingen, West Germany
Munier A., Centre D'Etudes De Limeil, St. Georges, France
Mural Y., Kodaira-Shi, Tokyo, Japan
Murray A., International House, Sydney University, Sydney, Australia
Myers Ft., Institute for Theoretical Physics, University of California, Santa Barbara, California, USA
Nahmad-Acnar E., Centro de Estudios Nucleares. Ciudad Universitaria, Mexico,
Nakamura T., Research Institute for Fundamental Physics, Kyoto University, Kyoto, Japan
Nakanishi N., Research Institute for Mathematical Science, University of Kyoto, Kyoto, Japan
Nelson P., Department of Physics, University of California, Irvine, California, USA
Newman Ft., Department of Physics, University of California, Irvine, California, USA
Newton G., Department of Natural Philosophy. The University of Glasgow, Glasgow, Scotland, United Kingdom
Nieto M., Los Alamos National Laboratory, Theoretical Division, Los Alamos, New Mexico, USA
Nissani N., Centre for Theoretical Physics, Ben Gurion University of the Negev, Beer Sheva, Israel
Nordtvedt K., Department of Physics, Montana State University, Bozeman, Montana, USA
Norton A., Chatawood, New South Wales, Australia
Nutku Y., Department of Physics, Bogazici University, Istanbul, Turkey
O Murchadha N., Department of Physics, The University College, Cork, Ireland, United Kingdom
Occhionero F., Osservatorio Astronomico, Roma, Italy
Ogawa Y., Photon Factory, National Laboratory for High Energy Physics, Tsukuba-Shi Ibaraki-Ken, Japan
ODat G. School of Physics. University of Melbourne. Parkville, Victoria, Australia
Padmanabhan T., Astrophysics Group, Tata Institute for Fundamental Research, Bombay, India
Paik H.J., Department of Physics and Astronomy. University of Maryland, College Park, Maryland, USA
Pancv V.l., Moscow State University, Moscow, USSR
Papini G., Department of Physics and Astronomy, University of Regina, Regina. Saskatchewan, Canada
Pavsic M., Stefan Institute, University of Ljubljene, Liubijene, Yugoslavia
Peakall A., Department of Physics, The University of Western Australia, Perth, Australia
Peng H., Department of Physics, The University of Alabama in Huntsville, Huntsville, Alabama, USA

Percacci Ft., SISSA, Trieste, Italy

Perjes Z., Central Research Institute for Physics, Budapest, Hungary

Perlick V., Institute of Theoretical Physics, Berlin, West Germany

Phan D., Department of Applied Mathematics, University of Sydney, Sydney, Australia

Piazzese F., Dipartimento di Matematica, Politecnico di Torino, Torino, Italy

Piran T., Racah Institute of Physics, Hebrew University, Jerusalem, Israel

Pizzella G., Dipartimento di Fisica, Università di Milano, Milano, Italy

Pokhariyal G.P., Department of Mathematics, University of Nairobi, Nairobi, Kenya

Preparata G., Dipartimento di Fisica, Università di Milano, Milano, Italy

Prestage N., Department of Physics, The University of Western Australia, Perth, Australia

Prince G., Department of Mathematics, La Trobe University, Bundoora, Victoria, Australia

Prodi G.A., Department of Physics, University of Trento, Trento, Italy

Pucacco G., Department of Physics, Università La Sapienza Roma, Italy

Qadir A., Department of Mathematics, Ouaid-l-Azam University, Islamabad, Pakistan

Radtord C., Department of Mathematics, University of New England, Armidale, New South Wales, Australia

Raju C.K., Department of Statistics, University of Poona, Ganesh Khind Pune, India

Ramm D., Department of Physics, The University of Western Australia, Perth, Australia

Rastall P., Department of Physics, University of British Columbia, Vancouver, Canada

Rawlinson A., Craters, South Australia, Australia

Feasenberg Ft., Smithsonian Observatory, Cambridge, Massachusetts, USA

Reboucas J.M., Centro Brasileiro de Pesquisas, Rio De Janeiro, Brazil

Regge T., The National Institute for Nuclear Physics (INFN), Turin, Italy

Rendall A., Max Planck Institut für Astrophysik, Munchen, West Germany

Repacholt P., Kalamunda, Western Australia, Australia

Ricci F., Dipartimento di Fisica, Università di Roma, Rome, Italy

Ritter Ft., Department of Physics, University of Virginia, Charlottesville, Virginia, USA

Rizzi G., Dipartimento di Matematica, Politecnico di Torino, Torino, Italy
Robertson N., Department of Physics and Astronomy, University of Glasgow, Glasgow, Scotland, United Kingdom

Rozgacheva I.K., Sternberg State Astronomical Institute, Moscow, USSR

Ruffini F., Dipartimento di Fisica, Universita di Roma, Roma, Italy

Russell D., Department of Geophysics and Astronomy, University of British Columbia, Vancouver, Canada

Sagnotti A., Dipartimento di Fisica, Universita Rome Tor Vergata Roma, Italy

Sakagami M.-A., Department of Physics, Kyoto University, Kyoto, Japan

Santilippo F., Bassendean, Western Australia, Australia

Santilippo S., Bassendean, Western Australia, Australia

Sasaki M., Research Institute for Theoretical Physics, Hiroshima University, Takehara, Japan

Sato H., Research Institute for Fundamental Physics, Kyoto University, Kyoto, Japan

Scarpitta G., Dipartimento di Fisica Teorica, Facolta di Scieze, Universita di Salerno, Baroniss4 Italy

Scha~ter G., Max-Planck-Institut fir Astrophysik, Munchen, West Germany

Schleich K., Department of Physics and Astronomy, University of Maryland, College Park, Maryland, USA

Schutz B., Department of Applied Mathematics and Astronomy, University College, Cardiff, Wales, United Kingdom

Schwarz J., California Institute of Technology, Pasadena, California, USA

Scott S., Somerville College, Oxford University, Oxford, United Kingdom

Scudellaro P., Universita di Napoli, Dipartimento di Scienze Fisiche, Napoli, Italy

Shellard P., Centre for Theoretical Physics, Massachusetts Institute of Technology, Cambridge, Massachusetts, USA

Siddiqu S., Department of Physics The University of Western Australia, Perth, Australia

Simoncelli G., Accademia Aeronautics, Dipartimento di Science Di Base, Pozzuoli, Italy

Singleton D., Mathematics Department, Monash University, Clayton, Victoria, Australia

Skea J., School of Mathematical Science, Queen Mary College, London, United Kingdom

Smith C.L., Science Department, West Australian College of Advanced Education, Nedlands Campus, Perth, Australia

Smith D., IBM Research Physics Group, Munchen, West Germany

Smith J., High Wycombe, Western Australia, Australia

Smrz P., Department of Mathematics, The University of Newcastle, Newcastle, New South Wales, Australia
Soffel M., Institute for Theoretical Astrophysics, University of Tubingen, Tubingen, West Germany

Sarensen B., Institute of Mathematics and Physics, Roskilde University Centre, Allerod, Denmark

Spiess F.N., University of California, San Diego, California, and Scripps Institution of Oceanography, La Jolla, California, USA

Spinelli G., Dipartimento di Matematica, Politecnico di Milano, Milano, Italy

Siacey F., Physics Department, University of Queensland, St Lucia, Queensland, Australia

Stachel J., Physics Department and Centre for Einstein Studies, Boston University, Boston, Massachusetts, USA

Stanley S., Holland Park, Queensland, Australia

Stebbins R., Astrophysics Laboratory, University of Colorado, Boulder, Colorado, USA

Stella L., Exosat Observatory, Noordwijk, The Netherlands

Stephens C., Department of Physics, University of Utah, Salt Lake City, Utah, USA and Department of Physics and Astronomy, The University of Glasgow, Glasgow, Scotland, UK

Stornalolo C., Department of Physical Science, The National Institute for Nuclear Physics (INEN), Napoli, Italy

Street R., Department of Physics, The University of Western Australia, Perth, Australia

Suto Y., Department of Astronomy, University of California, Berkeley, California, USA

Suzuki T., Low Temperature Division, National Laboratory for High Energy Physics, Tsukuba-Shi Ibaraki-Ken, Japan

Szekeres P., Department of Physics and Mathematical Physics, University of Adelaide, Adelaide, South Australia, Australia

Takagi S., Department of Physics, Tohoku University, Sendai, Japan

Tartaglia A., Departmento di fisica del Politecnico, Torino, Italy

Tauber G.E., Department of Physics and Astronomy, Tel Aviv University, Tel Aviv, Israel

Tavani M., Physics Department, Columbia University, New York, USA

Terazawa H., Institute of Nuclear Study, University of Tokyo, Tanashi, Tokyo, Japan

Tesche C., IBM Research Centre, Yorktown Heights, New York, USA

Thomas J., California Institute of Technology, Pasadena, California, USA

Tinto M., Theoretical Astrophysics, California Institute of Technology, Pasadena, California, USA

Tomita K., Research Institute for Theoretical Physics, Hiroshima University, Hiroshima, Japan

Tomozawa Y., Department of Physics, University of Michigan, Michigan, USA

Tsubono K., Department of Physics, University of Tokyo, Tokyo, Japan

Tuck G., Physics Department, University of Queensland, St. Lucia, Queensland, Australia
Tucker R., Department of Mathematics, University of Newcastle, Newcastle, New South Wales, Australia

Tuohy I., Mt Stromlo and Siding Spring Observatories, The Australian National University, Canberra, Australia

Twisk S., Department of Physics, University of Tasmania, Hobart, Australia

Uggla C., Enakede, Sweden

Veitch P., Department of Physics, The University of Western Australia, Perth, Australia

Veneziano G., Theory Division, Cerniab, Geneva, Switzerland

Venturi G., Dipartimento di Fisica, Universita di Bologna, Bologna, Italy

Vilenkin A., Department of Physics and Astronomy, Tufts University, Medford, Massachusetts, USA

Vlachynsky E., Department of Physics, University of Sydney, Sydney, Australia

van Kann F., Department of Physics, The University of Western Australia, Perth, Australia

Wahquist H., Caltech Jet Propulsion Laboratory, Pasadena, California, USA

Wang M., Department of Physics, Henan Normal University, Xinxiang, Henan, China

Warner F., School of Physics, University of Melbourne, Parkville, Victoria, Australia

Weber J., Department of Physics and Astronomy, The University of Maryland, College Park, Maryland, USA

Wheeler J.A., Department of Physics, Princeton University, Joseph Henry Laboratories Jadwin Hall, Princeton, New Jersey, USA

Whiting B.F., Department of Physics and Astronomy, University of North Carolina, Chapel Hill, USA

Williams J.G., Department of Mathematics and Computer Sciences, Brandon University, Brandon, Manitoba, Canada

Wilson J., Lawrence Livermore Laboratory, Livermore, California, USA

Wilson W.B., University of Canterbury, Mathematics Department, Christchurch, New Zealand

Winkler W., Max-Planck-Institut fir Duantenoptik, Garching, West Germany

Witt D., Department of Physics, University of California, Santa Barbara, California, USA

Xiang S.-P., Centre for Astrophysics, University of Science and Technology of China, Hefel, Anhui, China

Xu B.-X., Department of Physics and Astronomy, Louisiana State University, Baton Rouge, Louisiana, USA

Xu C., Department of Physics, Fudan University, Shanghai, China

Yamada Y., Department of Physics, Kyoto University, Kyoto, Japan

Yu X.(A.), Academia Sinica, Beijing Astronomical Observatory, Beijing, China

Zhang P., Academia Sinica, Institute of High Energy Physics, Beijing, China
Zhang Z., Physics Department, Huazhong Normal University, Wuhan, China

Zheng Z., Gravitational Physics Laboratory, Zhongshan University, Guangzhou, China

Zumberge M.A., University of California, San Diego Institute of Geophysics and Planetary Physics Scripps Institute of Oceanography, La Jolla, California, USA