

Appendix – Visitors

Name	Home University/Institute	Host Department
Dr S. Anand	The Royal Institute of Technology, Sweden	EME
Dr L. Avaldi	Consiglio Nazionale delle Ricerche, IMIP, Italy	AMPL
Dr D. Balabanski	University of Sofia, Bulgaria	NP
Professor A. Bansil	Northeastern University, USA	AMPL
Professor B. Barbiellini	Northeastern University, USA	AMPL
Professor P. Barker	University of Auckland, NZ	NP
Dr J. Bartels	University of Bonn, Germany	EME
Professor K. Bartschat	Drake University, USA	AMPL
A/Professor R. Blaikie	University of Canterbury, NZ	EME
Dr E. Boaretto	Weizmann Institute, Israel	NP
Dr M. Boström	Linköping University, Sweden	AM
Dr B. Bouriquet	University of Kyoto, Japan	NP
Professor L. Brehmer	University of Potsdam, German	LPC
Professor C. Brion	University of British Columbia, Canada	AMPL
Mr S. Brown	Business ACT	APG
Dr W. Catford	University of Surrey, UK	NP
Professor A. Chatzidimitriou Dreismann	Technical University Berlin, Germany	AMPL
Professor H. Cho	Chungnam National University, Korea	AMPL
Dr N. Clarke	University of Birmingham, UK	NP
Dr J. DeGier	University of Melbourne	TP
Dr M. Deleuze	Limburgs Universitair Centrum, Belgium	AMPL
Dr A. Dharamsi	Old Dominion University, USA	EME
Professor J. Di Meglio	Université de Paris, France	AM
Dr A. Dowling	University of Victoria, Canada	NP
Professor P. Drummond	University of Queensland	NPG
Professor S. Durbin	University of Canterbury, New Zealand	EME
Mr M. Düring	Fraunhofer Institute, Aachen, Germany	LPC
Dr R. Ettl	BASF, Germany	AM
Professor P.M. Fauchet	University of Rochester, USA	EME
Dr P. Fichtner	Federal University Rio Grande do Sul, Brazil	EME
Dr S. Fox	University of York, UK	NP
Dr M. Freer	University of Birmingham, UK	NP

Professor B. Fricke	University of Kassel, Germany	TP
Professor H. Friedrich	Technische Universität München, Germany	AMPL/TP
Professor B. Fulton	University of York, UK	NP
Professor M. Gal	University of New South Wales	EME
Professor W. Geldart	Dalhousie University, Canada	TP
Dr J. Gieseckus	Fraunhofer Institute, Aachen, Germany	LPC
Dr I.I. Gonchar	Omsk State Railway University, Russia	NP
Dr B. Greenhalgh	University of York, UK	NP
Dr D. Groombridge	University of York, UK	NP
Dr P. Hemmer	Texas A & M University, USA	LPC
Mr R. Holgate	Business ACT	APG
Dr M. Hoogerland	University of Auckland, NZ	AMPL
Dr M. Hurdal	Florida State University, USA	AM
Dr T. Itina	University Aux Marseille, France	LPC
Mr P. Jagpal	University of Birmingham, UK	NP
Professor B. Kenny	University of Western Australia	TP
Mr J. Koelemeij	Vrije Universiteit Amsterdam, The Netherlands	LPC
Professor G. Korschinek	Technical University of Munich, Germany	NP
Professor V. Krishnamurthy	University of British Columbia, Canada	TP
Professor M. Leduc	École Normale Supérieure, France	AMPL/LPC
Dr F. Ladouceur	Bandwidth Foundry, Sydney	APG
Professor S. Lee	Daejeon University, Korea	EME
Professor Y-H. Lee	Advanced Institute of Science & Technology, Korea	EME
Dr J.P. Lestone	Los Alamos National Laboratory, USA	NP
Professor G. Leuchs	University of Erlangen-Nürnberg, Germany	NPG
Dr K. Liu	University of Peking, China	NP
Dr A. Macchiavelli	Lawrence Berkeley National Laboratory, USA	NP
Dr C. Maden	ETH, Zurich, Switzerland	NP
Dr D. Mahboub	University of Surrey, UK	NP
Professor B. Malomed	Tel Aviv University, Israel	NPG
Professor J.B. McGuire	Florida Atlantic University, USA	TP
Professor B. McKellar	University of Melbourne	TP
Mr R. McKerracher	Optical Fibre Technology Centre	NPG
Dr K. Mecke	MPI für Metallforschung, Stuttgart, Germany	AM
Dr T. Mertzimekis	Michigan State University, USA	NP
Professor I.V. Mitchell	University of Western Ontario, Canada	EME
Professor T. Miwa	Kyoto University, Japan	TP
Dr. U. Morgenstern	Geological and Nuclear Sciences, Wellington, NZ	NP

Dr A. Navin	TIFR, Mumbai, India	NP
Ms J. Nes	Vrije Universiteit Amsterdam, The Netherlands	LPC
Professor D. Oughton	Agricultural University of Norway	NP
Dr G. Periera	University of Sydney	AM
Dr T. Pertsch	Friedrich-Schiller University of Jena, Germany	NPG
Professor W. V. Pinczewski	University of NSW	AM
Dr V. Pucknell	Daresbury Laboratory, UK	NP
Dr T.A. Redah	ISIS, UK and University of Kent, UK	AMPL
Dr J. Reiche	University of Potsdam, Germany	LPC
Dr C. Roberts	Argonne National Laboratory, USA	TP
Dr A. Samarin	IOS, Switzerland	TP
Mr S. Scheeler	Bandwidth Foundry, Sydney	APG
Professor H. Schmidt-Böcking	University of Frankfurt, Germany	AMPL
Dr B. Schulz	University of Potsdam, Germany	LPC
Professor G. Shlyapnikov	FOM Institute, The Netherlands	NPG
A/Professor M.Y. Simmons	University of NSW	EME
Dr P. Smith	Harvard Center for Astrophysics, USA	AMPL
Mr A. Sprengers	Vrije Universiteit Amsterdam, The Netherlands	LPC
Dr W. Standring	Agricultural University of Norway	NP
Dr B.Q. Sun	University of New South Wales	EME
Dr K. Tamada	National Institute of Advanced Industrial S&T, Japan	AM
Mr D. Thorncraft	Bishop Innovation Ltd, Sydney	APG
Professor V. Tikhonchuk	University of Bordeaux, France	LPC
Professor T. Tran	Nuclear Physics Centre, Vietnam	NP
Dr Z. Tsuboi	University of Tokyo, Japan	TP
Dr O. Uteza	University Aux Marseille, France	LPC
Dr R. Vianden	University of Bonn, Germany	EME
Dr T. Vukasinac	University of Mexico, Mexico	TP
Dr K. Vyvey	University of Leuven, Belgium	NP
Dr L. Wacker	ETH Zurich, Switzerland	NP
Dr F. Waelbroeck	University of Texas, USA	TP
Professor P. Walker	University of Surrey, UK	NP
Dr D. Watson	University of York, UK	NP
Mr T. White	CUDOS, University of Sydney	NPG
Professor H.J. Whitlow	University of Lund, Sweden	EME
Dr H-J. Woo	Institute of Geoscience & Mineral Resources, Korea	EME
Dr M. Zhang	University of New South Wales	EME
Dr V. Ziman	University of Birmingham, UK	NP

