

Name	Affiliation	Email address
Amalia Coldea	University of Oxford	amalia.coldea@physics.ox.ac.uk
J.C. Seamus Davis	University of Oxford	jcseamusdavis@gmail.com
S W Lovesey	Diamond Light Source	stephen.lovesey@stfc.ac.uk
Thorsten Hesjedal	University of Oxford	thorsten.hesjedal@physics.ox.ac.uk
Jinzhao Sun	University of Oxford	jinzhao.sun@physics.ox.ac.uk
Hangoo Lee	University of Oxford	leehangoo1226@gmail.com
Mark Senn	University of Warwick	m.senn@warwick.ac.uk
Alessandro Lodi	University of Oxford	alessandro.lodi@materials.ox.ac.uk
Dilhan Manawadu	University of Oxford	dilhan.manawadu@chem.ox.ac.uk
Henrik Schou Roising	University of Oxford	henrik.roising@physics.ox.ac.uk
Kathryn Boast	University of Oxford	kathryn.boast@physics.ox.ac.uk
Radu Coldea	University of Oxford	radu.coldea@physics.ox.ac.uk
D. Prabhakaran	University of Oxford	d.prabhakaran@physics.ox.ac.uk
Dr Andrew Princep	Wadham College / STFC Rutherford Appleton Laboratory	princep@physics.ox.ac.uk
John Wilkinson	University of Oxford	john.wilkinson@physics.ox.ac.uk
Frank Kruger	University College London	f.kruger@ucl.ac.uk
Pascal Reiss	University of Oxford	pascal.reiss@physics.ox.ac.uk
Leon Balents	University of California Santa Barbara	balents@spinsandelectrons.com
Gerrit van der Laan	Diamond Light Source	gerrit.vanderlaan@diamond.ac.uk
Ke-Jin Zhou	Diamond Light Source	kejin.zhou@diamond.ac.uk
Roger Johnson	University of Oxford	roger.johnson@physics.ox.ac.uk
JIAHAO CHEN	University of Oxford	jiahao.chen@physics.ox.ac.uk
Yulin Chen	University of Oxford	yulin.chen@physics.ox.ac.uk
David LOGAN	University of Oxford	david.logan@chem.ox.ac.uk
Glenn Wagner	University of Oxford	glenn.wagner@physics.ox.ac.uk
Michael Hayward	University of Oxford	michael.hayward@chem.ox.ac.uk
Sarnjeet Dhesi	Diamond Light Source	dhesi@diamond.ac.uk
Anuradha Vibhakar	University of Oxford	anuradha.vibhakar@physics.ox.ac.uk
Roser Valenti	Goethe University Frankfurt	valenti@itp.uni-frankfurt.de
Jheng-Cyuan Lin	University of Oxford	jheng-cyuan.lin@physics.ox.ac.uk
Sam Garratt	University of Oxford	samuel.garratt@physics.ox.ac.uk
Elliot Christou	University College London	elliot.christou.15@ucl.ac.uk
Mikolaj Uryszek	University College London	ucapmdu@ucl.ac.uk
Nicholas Brookes	ESRF	brookes@esrf.fr
Shivani Sharma	STFC Rutherford Appleton Laboratory	shivani.sharma@stfc.ac.uk
Zachary Zajcek	University of Oxford	zachary.zajcek@physics.ox.ac.uk
Martin Castell	University of Oxford	martin.castell@materials.ox.ac.uk
Pabitra Biswas	STFC Rutherford Appleton Laboratory	pabitra.biswas@stfc.ac.uk
Hwanbeom Cho	University of Oxford	hwanbeom.cho@physics.ox.ac.uk
Kylie MacFarquharson	University of Oxford	kylie@orbital.me.uk
Ding Pei	University of Oxford	ding.pei@physics.ox.ac.uk
Sonia Contera	University of Oxford	sonia.antoranzcontera@physics.ox.ac.uk
Alba Rosa Piacenti	University of Oxford	alba.piacenti@physics.ox.ac.uk
Bill Hayes	University of Oxford	bill.hayes@physics.ox.ac.uk
Simon Clarke	University of Oxford	simon.clarke@chem.ox.ac.uk
Machteld Kamminga	University of Oxford	machteld.kamminga@chem.ox.ac.uk
Sid Parameswaran	University of Oxford	sid.parameswaran@physics.ox.ac.uk
Michele Fava	University of Oxford	michele.fava@physics.ox.ac.uk
Sven Friedemann	University of Bristol	Sven.Friedemann@bristol.ac.uk
Yves Kwan	University of Oxford	yves.kwan@physics.ox.ac.uk
David Sherrington	University of Oxford	david.sherrington@physics.ox.ac.uk
Tianhan Liu	University of Oxford	tianhanliu@gmail.com
Simon Cassidy	University of Oxford	simon.cassidy@chem.ox.ac.uk
Pascal Manuel	STFC Rutherford Appleton Laboratory	pascal.manuel@stfc.ac.uk
Simen Sopp	University of Oxford	simen.sopp@materials.ox.ac.uk
Robin Stinchcombe	University of Oxford	r.stinchcombe1@physics.ox.ac.uk
Franz Lang	University of Oxford	franz.lang@physics.ox.ac.uk
Stephen Blundell	University of Oxford	stephen.blundell@physics.ox.ac.uk
Shiv J Singh	University of Oxford	shiv.singh@physics.ox.ac.uk
Andrew Boothroyd	University of Oxford	andrew.boothroyd@physics.ox.ac.uk
Tracey Dale	EPSRC	tracey.dale@epsrc.ukri.org
Miska Elliot	University of Oxford	miska.elliott@lincoln.ox.ac.uk
Paolo G. Radaelli	University of Oxford	p.g.radaelli@physics.ox.ac.uk
Peter Hirschfeld	University of Florida	pjh@phys.ufl.edu
Sang-Wook Cheong	Rutgers University	sangc@physics.rutgers.edu
Stephen Hayden	University of Bristol	s.hayden@bris.ac.uk
Giacomo Ghiringhelli	Politecnico di Milano	giacomo.ghiringhelli@polimi.it
Lucile Savary	CNRS, ENS Lyon	lucile.savary@ens-lyon.fr
Sasikanth Manipatruni	Kepler Computing	sasikanth.m@gmail.com
Xiaodong Zhou	Fudan University	xiaodzhou@gmail.com
Jochen Mannhart	Max Planck Institute for Solid State Research	j.mannhart@fkf.mpg.de
Marein Rahn	TU Dresden	marein.rahn@gmail.com
Stuart Parkin	MPI of Microstructure Physics	office.parkin@mpi-halle.mpg.de
Peter Wahl	University of St Andrews	wahl@st-andrews.ac.uk
Lapo Bogani	University of Oxford	lapo.bogani@materials.ox.ac.uk
Deepak Singh	ISIS STFC RAL	deepak.singh@stfc.ac.uk
Claudia Felser	Max Planck Institute for Chemical Physics of Solids	office.felser@cpfs.mpg.de
Ke Zou	University of British Columbia	kzou@phas.ubc.ca
Abhishek Nag	Diamond Light Source	abhishek.nag@diamond.ac.uk
Cephise Cacho	Diamond Light Source	cephise.cacho@diamond.ac.uk
Jhuma Sannigrahi	Loughborough University	jhuma.iacs@gmail.com
Matt Bristow	University of Oxford	matthew.bristow@physics.ox.ac.uk
Hangwen Guo	Fudan University	hangwenguo@fudan.edu.cn

Moon-Sun Nam	University of Oxford	moon-sun.nam@physics.ox.ac.uk
J.P. Attfield	University of Edinburgh	j.p.attfield@ed.ac.uk
David Sherrington	University of Oxford	David.Sherrington@physics.ox.ac.uk
Felix Flicker	University of Oxford	felix.flicker@physics.ox.ac.uk
Salim Erfanifam	University of Oxford	salim.erfanifam@physics.ox.ac.uk
Miguel Antonio Sulangi	University of Florida	miggysulangi@gmail.com
Saeed Mahdisoltani	University of Oxford	saeed.mahdisoltani@physics.ox.ac.uk
Giovanni Sordi	Royal Holloway University of London	Giovanni.Sordi@rhul.ac.uk
Richard Brierley	Nature Communications	richard.brierley@nature.com
Aleksandra Krajewska	Max Planck Institute for Solid State Research	a.krajewska@fkf.mpg.de
Dimitrios Alexandropoulos	University of Oxford	dimitrios.alexandropoulos@materials.ox.ac.uk
Rocco Vitalone	Columbia University	rav2140@columbia.edu
Amir Haghighirad	Karlsruhe Institute of Technology	amir-abbas.haghighirad@kit.edu
Fabio Orlandi	ISIS pulsed neutron facility, STFC	fabio.orlandi@stfc.ac.uk
Michael Slota	University of Oxford	michael.slota@materials.ox.ac.uk
Liam Farrar	University of Bath	lsf24@bath.ac.uk
Matthew Trott	University of St Andrews	mt90@st-andrews.ac.uk
Adam Walker	University College London	a.walker.17@ucl.ac.uk
Duc Le	STFC Rutherford Appleton Laboratory	duc.le@stfc.ac.uk
JIAN SHEN	Fudan University	shenj5494@fudan.edu.cn
Javier Fernandez-Rodriguez	Diamond Light Source	javier.fernandez.physics@gmail.com
Hidenori Takagi	Max Planck Institute for Solid State Research	h.takagi@fkf.mpg.de
Lara Benfatto	ISC-CNR and Sapienza University of Rome	lara.benfatto@roma1.infn.it
Chris Stock	University of Edinburgh	cstock@ed.ac.uk
Andrea Taroni	Nature Physics	a.taroni@nature.com
Christopher Wiebe	University of Winnipeg / University of Edinburgh	chris.r.wiebe@gmail.com
Simon Wall	ICFO	simon.wall@icfo.eu
Andrey V Chubukov	University of Minnesota	achubuko@umn.edu
Iulia Georgescu	Nature Research	i.georgescu@nature.com
Balati Kuerbanjiang	University of Oxford	balati.kuerbanjiang@physics.ox.ac.uk
Ashvin Vishwanath	Harvard University, USA	avishwanath@g.harvard.edu
R. Ramesh	University of California, Berkeley	rramesh@berkeley.edu
Suchitra Sebastian	University of Cambridge	ses59@cam.ac.uk
Thomas Devereaux	Stanford University and SLAC	tpd@stanford.edu
Felix Casanova	CIC nanoGUNE	f.casanova@nanogune.eu
Silke Biermann	Ecole Polytechnique, Institut Polytechnique de Paris	biermann@cpht.polytechnique.fr
Peter Abbamonte	University of Illinois, Urbana-Champaign	abbamonte@mrl.illinois.edu
B. Andrei Bernevig	Princeton University	bernevig@princeton.edu
Timothy Ziman	Institut Laue Langevin and CNRS	ziman@ill.fr
Attila Szabó	University of Cambridge	as2372@cam.ac.uk
Charles Tschirhart	UCSB, Physics Department	cltschirhart@gmail.com
Peayush Kumar Choubey	Ruhr-University Bochum	peayush@ufl.edu
Rebecca Scatena	Department of Physics, University of Oxford	rebecca.scatena@physics.ox.ac.uk
Roemer Hinlopen	University of Oxford	roemer.hinlopen@physics.ox.ac.uk
Yun Xiao	University of Oxford	yun.xiao@materials.ox.ac.uk
Oliver Squire	University of Oxford	oliver.squire@bnc.ox.ac.uk
Matthew Jonathan Rosseinsky	University of Liverpool	mjradmin@liverpool.ac.uk
Hechang Lei	Renmin University of China	hlel@ruc.edu.cn
Shuqiu Wang	University of Oxford	shuqiucwang@gmail.com
Ryuji Fujita	University of Oxford	ryuji.fujita@physics.ox.ac.uk
Sthitadhi Roy	University of Oxford	sthitadhi.roy@chem.ox.ac.uk
Viviane Pecanha Antonio	University of Oxford	viviane.pecanhaantonio@physics.ox.ac.uk
Oleg Petrenko	Univ. of Warwick	O.Petrenko@warwick.ac.uk
Matthias Gutmann	ISIS Facility, Rutherford Appleton Laboratory	matthias.gutmann@stfc.ac.uk
Larissa Veiga	University College London	l.veiga@ucl.ac.uk
Cameron Dashwood	University College London	cameron.dashwood.17@ucl.ac.uk
Mengze Zhu	University of Bristol	mengze.zhu@bristol.ac.uk
Yichen Hu	University of Oxford	yichen.hu@physics.ox.ac.uk
Claudio Castelnuovo	University of Cambridge	cc726@cam.ac.uk
James McIver	Max Planck Institute for the Structure and Dynamics of Matter (MP)	james.mciver@mpsd.mpg.de
Alexander Petsch	University of Bristol	a.petsch@bristol.ac.uk
Harry Lane	University of Edinburgh	harry.lane@ed.ac.uk
Joseph Vovrosh	Imperial College London	jvw18@ic.ac.uk
Lucian PASCUT	Stefan Cel Mare University, Suceava	glucian.pascut@usm.ro