

TOPIC	SPEAKER	INSTITUTE	TALK	Requested time	e-mail
	Neil Spooner	Sheffield	Introduction and CYGNUS		<a href="mailto:n.spooner@sheffield.ac.uk">n.spooner@sheffield.ac.uk</a>
<b>Theory</b>	Anne Green	Nottingham	How to detector capabilities affect the number of events required to detect a directional WIMP signal?		<a href="mailto:Anne.Green@nottingham.ac.uk">Anne.Green@nottingham.ac.uk</a>
	John Vergados	Ioannina	SUSY update (TBC)		<a href="mailto:vergados@cc.uoi.gr">vergados@cc.uoi.gr</a>
	Ole Host	Niels Bohr Institutet	theoretical motivation for DRIFT and direction-sensitive detectors		<a href="mailto:olehost@dark-cosmology.dk">olehost@dark-cosmology.dk</a>
	Akira Hitachi	Kochi Medical School	Quench factors and head-tail discrimination (TBC)		<a href="mailto:jm-hitachia@kochi-u.ac.jp">jm-hitachia@kochi-u.ac.jp</a>
<b>Experiments</b>	Kentaro Miuchi	Kyoto	NEWAGE		<a href="mailto:miuchi@cr.scphys.kyoto-u.ac.jp">miuchi@cr.scphys.kyoto-u.ac.jp</a>
	Daniel Santos	LPSC Grenoble	MIMAC		<a href="mailto:santos@lpsc.in2p3.fr">santos@lpsc.in2p3.fr</a>
	Igor Irastorza	Zaragoza	Directional work at Canfranc (TBC)		<a href="mailto:Igor.Irastorza@cern.ch">Igor.Irastorza@cern.ch</a>
	Neil Spooner	Sheffield	DRIFT		<a href="mailto:n.spooner@sheffield.ac.uk">n.spooner@sheffield.ac.uk</a>
<b>Directional Analysis</b>	Dan Snowden-Ifft	Occidental	Directional Signatures from DRIFT Part II		<a href="mailto:iffi@oxy.ed">iffi@oxy.ed</a>
	Johanna Turk	New Mexico	Directional Studies with DRIFT-II, Part I	20	<a href="mailto:turk@unm.edu">turk@unm.edu</a>
	Demitri Muna	Sheffield	Directional track reconstruction in DRIFT		<a href="mailto:d.muna@sheffield.ac.uk">d.muna@sheffield.ac.uk</a>
<b>Backgrounds</b>	Jocelyn Monroe	MIT	Neutrino backgrounds to dark matter searches	20	<a href="mailto:jmonroe@mit.edu">jmonroe@mit.edu</a>
	Tim Lawson	Sheffield	Alpha background in the DRIFT TPC		<a href="mailto:t.lawson@sheffield.ac.uk">t.lawson@sheffield.ac.uk</a>
	Sean Paling	Sheffield	Radon emanation studies for gas directional detectors		<a href="mailto:s.m.paling@sheffield.ac.uk">s.m.paling@sheffield.ac.uk</a>
<b>Simulations</b>	Alfredo Tomas	Zaragoza	Status of simulations on discrimination and directionality of nuclear recoils in gas		<a href="mailto:atomas@unizar.es">atomas@unizar.es</a>
	Pawel Majewski	Sheffield	End-end direction detector simulations		<a href="mailto:P.Majewski@sheffield.ac.uk">P.Majewski@sheffield.ac.uk</a>
<b>Head-tail and dE/dx</b>	Gabriella Sciolla	MIT	Some interesting results on measuring the head-tail effect with low energy neutrons		<a href="mailto:sciolla@MIT.EDU">sciolla@MIT.EDU</a>
	Christina Hagemann	New Mexico	Preliminary measurements of the ionization loss for low-energy nuclear recoils	30	<a href="mailto:haegeman@unm.edu">haegeman@unm.edu</a>
<b>Future</b>	Markus Kuster	Darmstadt/CERN	KK axion detection with a dark matter TPC		<a href="mailto:markus.kuster@cern.ch">markus.kuster@cern.ch</a>
	Phil Lightfoot	Sheffield	Operation of micromegas with negative ion gas		<a href="mailto:p.k.lightfoot@sheffield.ac.uk">p.k.lightfoot@sheffield.ac.uk</a>
	Ed Daw	Sheffield	Electronics for a directional TPC		<a href="mailto:e.daw@sheffield.ac.uk">e.daw@sheffield.ac.uk</a>
	Steve Plank	Endinburgh	Ultimate DRIFT		<a href="mailto:s.plank@ed.ac.uk">s.plank@ed.ac.uk</a>