

(my personal) Highlights of the IPAC 2010 conference

J. Pozimski

Organisation





Imperial College London General on NF / MICE / muon collider



- 3 publications on Lepton colliders (A02)
- 32 Publications on NF & muon collider (A09)
- 8 publications on EMMA / FFAG (A12)
- 25 publications from UKNF/MICE

=> strong contribution from the community and UKNF / MICE

Please see

"http://accelconf.web.cern.ch/AccelConf/IPAC10/"

For the proceedings (incl talks)

Monday





International collaborations – Wagner

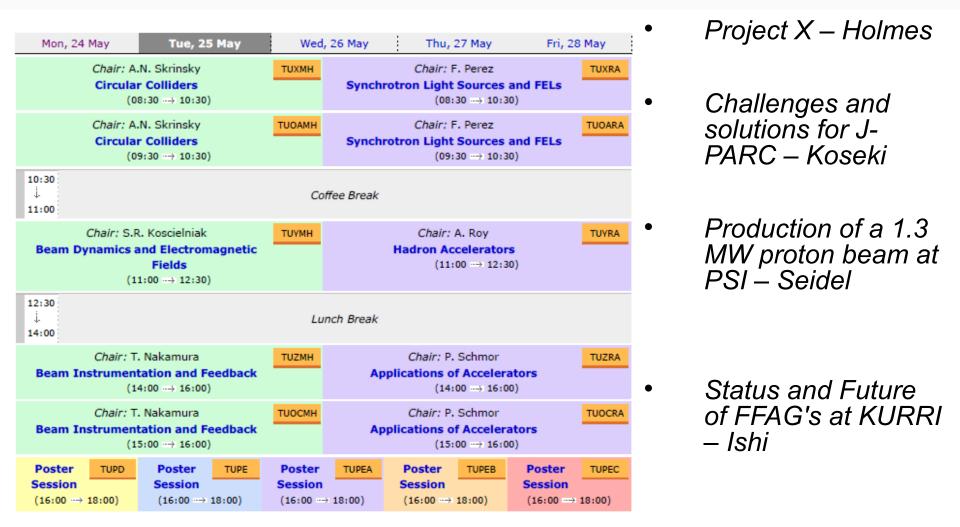
- Benefits
- problems
- Detectors as examples
- Maintenance and Operations still an issue

LHC comissioning – Myers

-complex analyses of incident

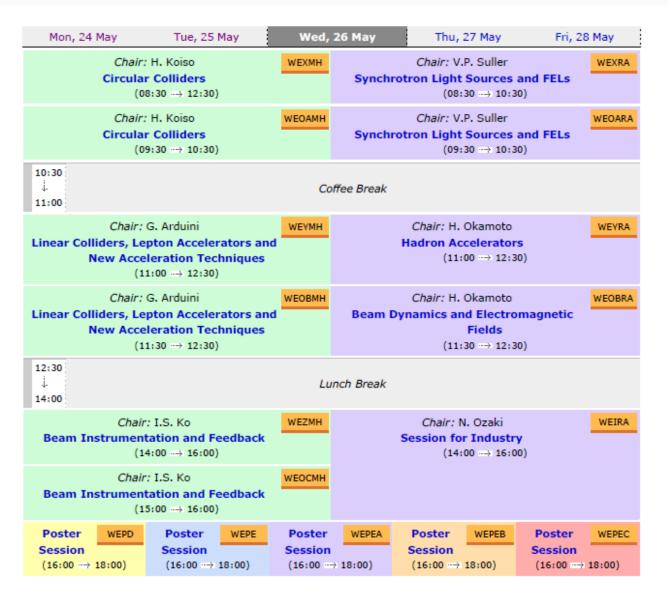
Tuesday





Wednesday

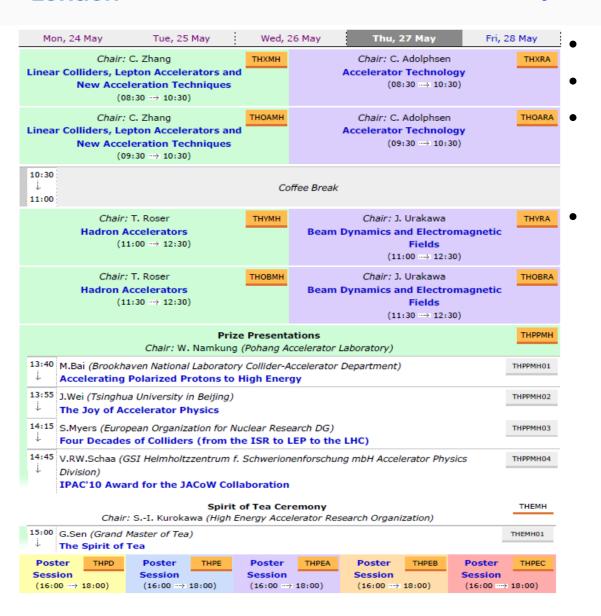




No talks directly relevant to NF

Thursday





Emma – Rob IDS-NF – Scott RLA's for muon collider – Alex

- Four decades of colliders Myers
- did not mention muon collider in outlook to future

Friday



	N	Mon, 24 May	Tue, 25 May	Wed, 26 May	Thu, 27 May		Fri, 28 May
	Special Presentation Chair: C. Biscari (Istituto Nazionale di Fisica Nucleare Laboratori Nazionali di Frascati)						
	08:30 M.Kobayashi (High Energy Accelerator Research Organization) CP Violation and B-factory Experiments						FRXAMH01
		Circular Colliders Chair: C. Biscari (Istituto Nazionale di Fisica Nucleare Laboratori Nazionali di Frascati)					FRXBMH
			a (High Energy Accelerator Reseation B-factories	arch Organization Accelera	ator Laboratory)		FRXBMH01
Linear Colliders, Lepton Accelerators and New Acceleration Techniques Chair: C. Biscari (Istituto Nazionale di Fisica Nucleare Laboratori Nazionali di Frascati)							FRXCMH
	09:30 ↓		e (European Organization for Nu LIC Feasibility	clear Research)			FRXCMH01
			ersity of California, Los Angeles) elerators for Future Col	liders			FRXCMH02
	10:30						
	11:00	N.R.Holtkamp (ITER International Team) International Energy Related Developments, ITER and IFMIF					FRYMH01
	11:30 ↓		ropean Organization for Nuclear I				FRYMH02
	12:00	J.Diuchici (Karisrune institute of Technology)					FRYMH03
	12:30	A.Noda (Kyo Closing Rer	nto University Institute for Chemic	al Research Advanced Rese	earch Center for Beam Scie	ence)	FRYMH04
	12:45	O.S.Brüning Closing Rer	g (European Organization for Nuc marks	ilear Research Beams Depo	artment (BE))		FRYMH05

ITER & IFMIF – Holtkamp

- How to organize such a gigantic project and reasons for overrunnig the budget.

And Kyoto itself!





MICE meeting @ RAL – 7 July 2010