Lattice2010 / Programme Friday, 18 June 2010

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Parallel 58: Vacuum structure and confinement - Room5 (16:40 - 18:00)

time	[id] title	presenter
16:40	[4] Properties of gauge orbits	MAAS, Axel
	[241] Universal Aspects of Deconfinement: Interfaces, Flux Tubes and Self-Duality in 2+1 Dimensions	VON SMEKAL, Lorenz
	[149] Gauge-independent "Abelian" dominance and magnetic monopole dominance in SU(3) Yang-Mills theory	SHIBATA, Akihiro
17:40	[158] Confinement in G2 gauge theories	WELLEGEHAUSEN, Björn