



Asian school on Lattice field theory

Mumbai 2011

Speakers :

S. Aoki (Univ. of Tsukuba) :	Baryon Interactions
S. Datta (TIFR) :	Thermal Correlation Functions
S. Hashimoto (KEK, Tsukuba) :	Fundamental Constants
K. Kanaya (Univ. of Tsukuba) :	Finite Temperature QCD
Y. Kuramashi (Univ. of Tsukuba) :	Hadron Spectroscopy
K. Ishikawa (Univ. of Hiroshima) :	Algorithms
N. Mathur (TIFR) :	Excited states, exotics
A. Nakamura (Univ. of Hiroshima) :	QCD at Finite Chemical Potential
R. Narayanan (Florida Int. Univ.) :	Chiral Fermions
M. Peardon (Trinity College) :	Correlators, Noise Reduction
S. Sint (Trinity College) :	Renormalization
F. Sugino (Okayama Inst.) :	Supersymmetry on the Lattice

International Committee :

Sinya Aoki (Univ. of Tsukuba)	Shoji Hashimoto (KEK, Tsukuba)
Saumen Datta (TIFR, Mumbai)	Kazuyuki Kanaya (Univ. of Tsukuba)
Rajiv Gavai (TIFR, Mumbai)	Nilmani Mathur (TIFR, Mumbai)
Sourendu Gupta (TIFR, Mumbai)	Atsushi Nakamura (Univ. of Hiroshima)

Tata Institute of Fundamental Research

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