



YIPQS Symposium

Perspectives in Theoretical Physics

— From Quark-Hadron Sciences
to Unification of Theoretical Physics —

Feb.6-8, 2012

**Yukawa Institute for Theoretical Physics
Kyoto, Japan**

TOPICS

Quark-hadron sciences
Nuclear physics
String theory
SUSY gauge theory
D-brane dynamics
Cosmology and gravity
High energy astrophysics
Non-equilibrium dynamics
Superconductor
Graphene
and related topics

INVITED SPEAKERS

Michael Creutz
(Brookhaven National Laboratory)
Akira Furusaki (RIKEN)
Gary W. Gibbons (Cambridge)
Tetsuo Hatsuda (Tokyo/RIKEN)
Kazuo Hosomichi (YITP)
Christian Maes (Leuven)
Hitoshi Murayama (IPMU/Berkeley)
Tsvi Piran (Hebrew)
Eliezer Rabinovici (Hebrew)
Peter Schuck (Orsay)
Gordon Semenoff (British Columbia)
Naoshi Sugiyama (Nagoya)
Xin-Nian Wang (LBNL/CCNU)
Jan Zaanen (Leiden)

ORGANIZERS

T. Eguchi (co-chair)
A. Ohnishi (co-chair)
H. Hayakawa
T. Kugo
T. Kunihiro
H. Kunitomo
K. Morita
M. Sasaki
M. Shibata
K. Shizuya
T. Tanaka
T. Tohyama
K. Yazaki



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<http://www2.yukawa.kyoto-u.ac.jp/ws/2011/qhs2utp/>