

*Dubna International Advanced School of Theoretical Physics / DIAS-TH
Helmholtz International Summer School*

Physics of Heavy Quarks and Hadrons

BLTP, JINR, Dubna, Russia

July 15- 28, 2013



TOPICS:

Flavor physics and CP-violation

CKM-matrix

b-hadrons and their decays

Top quark physics: production and decays

Effective theories in heavy quark physics

New aspects of Quarkonia and

Quarkonia-like states

Modelling QCD

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