

**New ideas in hadronization:
Intersections between QCD,
AdS/CFT and the QGP**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Statistical Hadronization: A thermodynamical scenario

Wednesday, 15 April 2009 14:00 (1 hour)

Presenter: FRANCESCO BECATTINI

Session Classification: Hadronization 1

Contribution ID: 1

Type: **not specified**

Data testing Hadronization Models: Which data should be reproduced

Wednesday, 15 April 2009 15:00 (1 hour)

Presenter: KLAUS HAMACHER

Session Classification: Hadronization 1

Contribution ID: 2

Type: **not specified**

Heavy Ion collisions at LHC: Wishes, prospects & reality

Wednesday, 15 April 2009 16:30 (1 hour)

Presenter: KAREL SAFARIK

Session Classification: Heavy Ions I

Contribution ID: 3

Type: **not specified**

Old Ideas in Hadronization: The Lund string

Thursday, 16 April 2009 10:00 (1 hour)

Presenter: TORBJORN SJOSTRAND

Session Classification: Hadronization II

Contribution ID: 4

Type: **not specified**

Hadronization in cold QCD matter: Data vs. phenomenology

Thursday, 16 April 2009 11:00 (1 hour)

Presenter: ALBERTO ACCARDI

Session Classification: Hadronization II

Contribution ID: 5

Type: **not specified**

Hard probes for a strongly coupled QCD plasma from AdS/CFT

Thursday, 16 April 2009 14:00 (1 hour)

Presenter: EDMOND IANCU

Session Classification: Heavy Ions II

Contribution ID: 6

Type: **not specified**

RHIC data meet theory: What did work, what did not, what should work

Thursday, 16 April 2009 15:00 (1 hour)

Presenter: WILLIAM ZAJC

Session Classification: Heavy Ions II

Contribution ID: 7

Type: **not specified**

Theory of Jet quenching: A phenomenological overview

Thursday, 16 April 2009 16:30 (1 hour)

Presenter: JORGE CASALDERREY-SOLANA

Session Classification: Heavy Ions III

Contribution ID: 8

Type: **not specified**

A Monte Carlo model for jet quenching

Thursday, 16 April 2009 17:30 (1 hour)

Presenter: KORINNA ZAPP

Session Classification: Heavy Ions III

Contribution ID: 9

Type: **not specified**

Holographic recipes for Relativistic Heavy Ion Physics

Friday, 17 April 2009 10:00 (1 hour)

Presenter: ANDREI STARINETS

Session Classification: Heavy Ions IV