

GSI Colloquium

Heavy quark bound states in a QGP

June

23

HIGH ENERGY
COLLIDING IONS



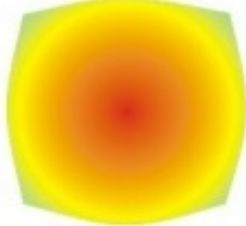
protons
and neutrons

"GLASMA"



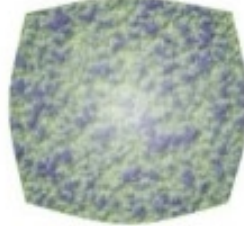
colored particles
deconfinement

QUARK GLUON
PLASMA



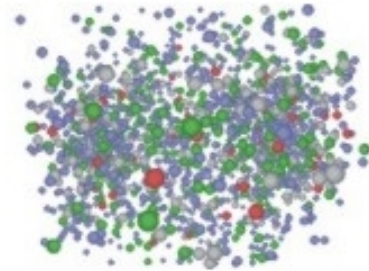
hydrodynamic
expansion

HADRONIZATION



reconfinement

HADRON GAS



freeze out

Heavy quark bound states in a
Quark Gluon Plasma



Jean-Paul Blaizot (CEA Saclay)



Tuesday, June 23, 2015, **17:30 hrs**



Main Auditorium (Hörsaal) , GSI



Tea and cookies will be available from 17:00 hrs



B.Friman@gsi.de and S.Masciocchi@gsi.de



more information: <http://goo.gl/kval78>

