

Symposium Plasmas in the Universe (SYPU)

jointly organised by
the Hadronic and Nuclear Physics Division (HK) and
the Plasma Physics Division (P)

Laura Fabbietti
Technische Universität München
James-Franck-Straße
85748 Garching
laura.fabbietti@ph.tum.de

Ronny Brandenburg
Leibniz-Institut für Plasmaforschung und
Technologie e.V.
Felix-Hausdorff-Straße 2
17495 Greifswald
brandenburg@inp-greifswald.de

Overview of Invited Talks and Sessions

(Lecture hall Audimax)

Invited Talks

SYPU 1.1	Wed	9:00– 9:30	Audimax	Recent progress in simulations of dense quantum plasmas and warm dense matter — •MICHAEL BONITZ, PAUL HAMANN, TOBIAS DORNHEIM, ZHANDOS MOLDABEKOV, ALEXEY FILINOV, JAN VORBERGER, PAVEL LEVASHOV
SYPU 1.2	Wed	9:30–10:00	Audimax	The quark gluon plasma: from the laboratory to neutron stars — •JAN STEINHEIMER
SYPU 1.3	Wed	10:00–10:30	Audimax	Characterizing the QCD Plasma — •ANDREA DUBLA

Sessions

SYPU 1.1–1.3	Wed	9:00–10:30	Audimax	Plasmas in the Universe
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