



High Resolution and High Rate Detectors
in Nuclear and Particle Physics

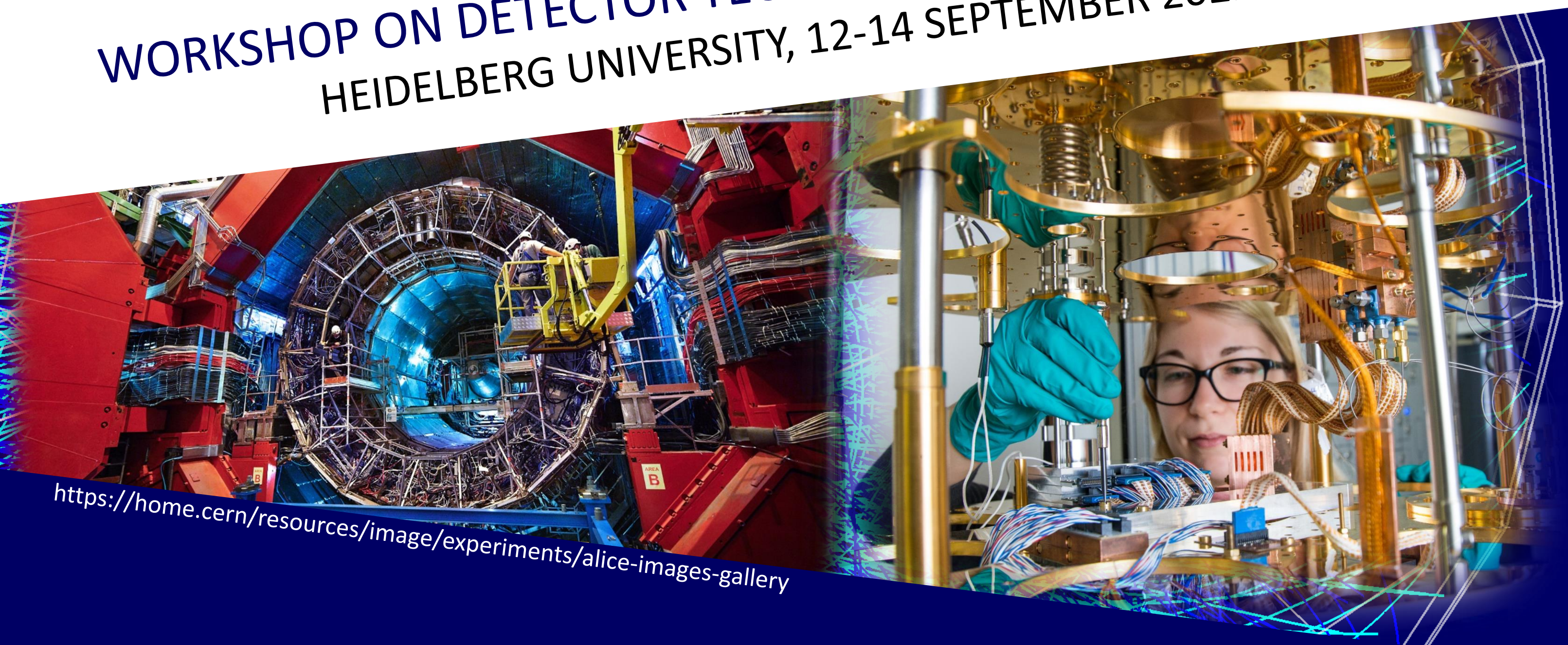


UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386

VISTAS ON DETECTOR PHYSICS

WORKSHOP ON DETECTOR TECHNOLOGY AND DEVELOPMENT

HEIDELBERG UNIVERSITY, 12-14 SEPTEMBER 2022



<https://home.cern/resources/image/experiments/alice-images-gallery>

INVITED SPEAKERS

E. Baracchini (Directional DM searches)
L. Baudis (LXe DM searches)
S. Beolé (ITS - ALICE)
D. vom Bruch (LHCb)
S. Franchino (ATLAS)
L. Gamer (Molecule mass spectroscopy)
B. von Krosigk (Light DM searches)
L. Qin (Beam monitor)
S. Scheithauer (JWST)
A. Sfyrla (FASER)
A. Vauth (LGADs)

ORGANISING COMMITTEE

L. Gastaldo
A. Schöning
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J. Stachel

WORKSHOP ESPECIALLY ADDRESSED
TO MASTER AND PHD STUDENTS



REGISTRATION

<https://indico.cern.ch/e/Vistas2022>

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