

**项目资料收集：必要的资料文件
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Report of Contributions

Contribution ID: 1

Type: **not specified**

课题 3: 2024.5: Ultraviolet photoluminescent materials from traditional ion-activated phosphors to emerging carbon dots and perovskites

Saturday, 31 August 2024 09:00 (1 minute)

Ultraviolet photoluminescent materials from traditional ion-activated phosphors to emerging carbon dots and perovskites Materials Science & Engineering R 国外 2024-05-10 159: 100803 SCI 收录邓明雪 (第一作者), 陈俊锋 (通讯作者) 31.6 <https://doi.org/10.1016/j.mser.2024.100803>

Session Classification: 论文

Contribution ID: 2

Type: **not specified**

课题 1: 2025.1 Effect of Sn content on the performance of Nb₃Sn superconducting radio-frequency cavities

Saturday, 31 August 2024 09:02 (1 minute)

Weimin Pan, Peng Sha, Feisi He, Zhenghui Mi, Baiqi Liu, Song Jin, Chao Dong, Jiyuan Zhai, Lingxi Ye, Jinxin Yu, Effect of Sn content on the performance of Nb₃Sn superconducting radio-frequency cavities, Materials Letters, Volume 379, 2025,137710.

Session Classification: 论文

Contribution ID: 3

Type: **not specified**

课题 2: 2024.9: Feasibility study of CMOS sensors in 55 nm process for tracking

Saturday, 31 August 2024 09:01 (1 minute)

Zhuojun Chen, Ruoshi Dong, Leyi Li , Yiming Li,
Weiguo Lu, Yunpeng Lu, Ivan Peric, Jianchun Wang, Zhiyu
Xiang, Kunyu Xie, Zijun Xu, Hui Zhang, Mei Zhao, Yang Zhou,
Hongbo Zhu, Xiaoyu Zhu, Feasibility study of CMOS sensors
in 55 nm process for tracking, Nucl.Instrum.Meth. A,
1069(2024),169905.

Session Classification: 论文

Contribution ID: 4

Type: **not specified**

课题 3: 2025.2: Mn²⁺-Induced Robust Radiation Hardness in Bi₄Ge₃O₁₂ for Next-Generation High-Energy Physical Colliders

Saturday, 31 August 2024 09:03 (1 minute)

Mn²⁺-Induced Robust Radiation Hardness in Bi₄Ge₃O₁₂ for Next-Generation High-Energy Physical Colliders CRYSTAL GROWTH & DESIGN 国外 2025-02-10 25(5):1477-1483 SCI 收录邓明雪 (第一作者), 陈俊锋 (通讯作者) 3.2 <https://doi.org/10.1021/acs.cgd.4c01574>

Session Classification: 论文