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Scalable Deposition of Lead-Tin Perovskite Solar Cells

講師: Prof. Maria Antonietta Loi

University of Groningen, The Netherlands

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Prof. Maria Antonietta Loi is an Italian physicist who is a Professor of Optoelectronics at the University of Groningen and member of the Zernike Institute for Advanced Materials. Her research considers the development of functional materials for low-cost, high efficiency optoelectronic device. She was awarded the 2018 Netherlands Physical Society Physics prize (Physicaprijs). In 2020, she was elected Fellow of the American Physical Society. In 2022 she became a member of the Royal Netherlands Academy of Arts and Sciences (KNAW) and of the European academy of Science (EurASc). Prof. Loi is Deputy Editor-in-chief of Applied Physics Letters.

ペロブスカイト太陽電池の研究で優れた研究成果を上げている Maria Antonietta Loi 教授に講演いただきます。皆さまのご来聴をお待ちしております。

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