Lateral confinement in 2D materials: serving the emerging needs of quantum era (Withdrawal Notice)

Hossein Taghninejad Univ. of California, Berkeley (United States)

Proceedings Volume Photonic and Phononic Properties of Engineered Nanostructures XIII, PC124310C <u>https://doi.org/10.1117/12.2660993</u>

Event: SPIE OPTO, SPIE Photonics West, 2023, San Francisco, California, United States

Online Publication Date: 17 March 2023 Withdrawn from Publication: 10 April 2023

Publisher's Note: This presentation, originally published on 17 March 2023, was withdrawn per author request.