

2024 CAP Congress / Congrès de l'ACP 2024

Tuesday 28 May 2024

DCMMP Poster Session & Student Poster Competition (11) | Session d'affiches DPMCM et concours d'affiches étudiantes

(11) - PAB Hallways (17:45 - 19:15)

time	[id] title	presenter
17:47	[4214] (G*) (POS-60) Low Phase Noise Microwave Oscillator Based on Gain Driven Polariton	KIM, Mun
17:49	[4150] (G) (POS-59) A Multimodal Approach Towards Advancing the Characterization and Analysis of Erbium	BUCHANAN, Sage
17:51	[4514] (G) (POS-66) SiGe quantum dots in SiO ₂ produced by co-ion implantation: optical and structural properties	GONCHAROVA, Lyudmila
17:53	[4453] (G*) (POS-65) Composition and optical properties of ion beam fabricated SiGeSn layers in Si (001)	HENRY, Alexander
17:57	[4414] (G) (POS-64) Distortions of Transition Metal Dichalcogenides: Quantum Loops on the Triangular Lattice	Mr KNOWLES, Ashland
17:59	[4305] (POS-63) Engineering the geometry of space time: Emergence of Majorana fermions	FARAJOLLAHPOUR, Tohid
18:01	[4285] (G) (POS-62) SymPhas: A general purpose C++ software for phase-field simulations	SILBER, Steven Arnold
18:03	[4225] (G) (POS-61) Heating due to High-Harmonic Generation in Solids: Results from a Simulated Two-Level Model	Mr RODGER, Clifford
18:05	[4595] (POS-67) Frustrated Self-Assembly	Dr ZELENSKIY, Andrey
18:07	[4628] (POS-68) In-situ ultrafast charge carrier dynamics of the two-dimensional perovskites	Prof. GAO, Jianbo
18:09	[4629] (POS-69) Synthesis of Perovskite-Based Materials for Photovoltaics Application	Dr GHOSH, Dr. Tuhin