

Conference on Quantum-Many-Body Correlations in memory of Peter Schuck (QMBC 2023)

mardi 21 mars 2023

Cocktail & Poster session (17:30 - 19:00)

[id] title	presenter	board
[243] Core level chemical shift by ab initio methods: from mean-field to many-body theory	OLEVANO, Valerio	
[190] Equation of state of superfluid neutron matter with low-momentum interactions	PALANIAPPAN, Viswanathan	
[242] Electron removal energies in noble gas atoms up to 100 keV: ab initio GW vs XPS	OLEVANO, Valerio	
[239] Neutrino Scattering Rates of Neutron-star and Supernova Matter within Skyrme RPA	DUAN, Mingya	
[197] Static self energy and effective mass of the homogeneous electron gas from Quantum Monte Carlo calculations	Dr HOLZMANN, Markus	
[241] Neutron stars within the Bogoliubov quark-meson coupling model	RABHI, Aziz	
[244] Thermal phase transitions and giant resonances in atomic nuclei with chiral effective interactions	BEAUJEAULT-TAUDIERE, Yann	
[246] Spin-polarized droplets in ultracold Fermi gas	MAGIERSKI, Piotr	
[247] Disordered structures in ultracold spin-imbalanced Fermi gas	MAGIERSKI, Piotr	
[240] Simulation of the time evolution for one-dimensional wave-functions with quantum computation	M. ZHANG, Jing	