

Congrès d'Analyse Numérique pour les Jeunes - 2020

Friday, December 4, 2020

Session parallèle 12: Schémas numériques II (salle 3) - Zoom (2:00 PM - 4:30 PM)

time	[id] title	presenter
2:00 PM	[64] Analysis of self-consistent field and direct minimization algorithms for electronic structure	KEMLIN, Gaspard
2:30 PM	[79] Exponential methods for solving hyperbolic problems with application to kinetic equations	MASSOT, Josselin
3:00 PM	[73] Conduction électronique délocalisée : modélisation et discrétisation d'un nouveau modèle quasi-cinétique	Mr MICHEL, Olivier
3:30 PM	[71] Compatible Discrete Operator schemes for the Navier-Stokes equations	MILANI, Riccardo
4:00 PM	[59] The Scalar Auxiliary Variable method for the numerical simulation of the Keller-Segel model.	POULAIN, Alexandre