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Advanced School & Workshop on Nonlocal Partial Differential Equations and Applications to Geometry, Physics and Probability | (smr 3118) / Programme

Monday 22 May 2017

Advanced School & Workshop on Nonlocal Partial Differential Equations and Applications to Geometry, Physics and Probability | (smr 3118)

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Monday, 22 May 2017 - Leonardo Building - Budinich Lecture Hall (08:30-16:30)

time	title	presenter
08:30	Registration and administrative formalities	
10:00	Opening remarks	
10:15	Collisions in plasmas: The Landau equation - I	DESVILLETTES, L.
11:15	Second order conformally invariant elliptic equations - I	LI YANYAN
12:15	Lunch Break	
14:00	Quantization of measures: A gradient flow approach	IACOBELLI, M.
15:00	Coffee break	
15:30	Entropy method for hypocoercive BGK and Fokker-Planck equations	ARNOLD, A.

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