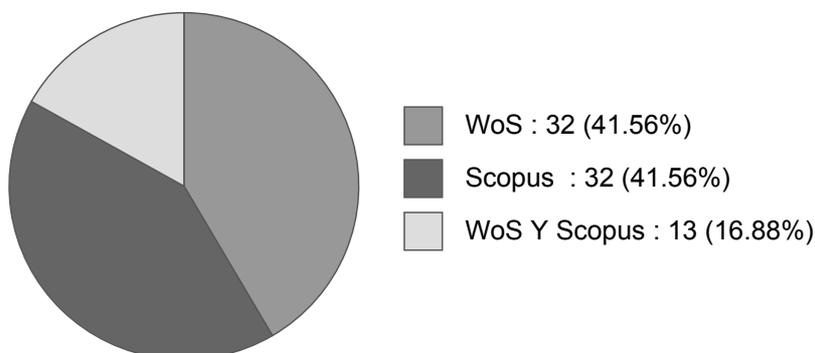




DAVID PHILIP SANDERS

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Monte Carlo sampling in diffusive dynamical systems	Diego Tapias DAVID PHILIP SANDERS Eduardo G. Altmann	Chaos	2018
2	Geometric integrator for simulations in the canonical ensemble	DAVID PHILIP SANDERS Tapias, Diego Bravetti, Alessandro	JOURNAL OF CHEMICAL PHYSICS	2016
3	Efficient algorithms for general periodic Lorentz gases in two and three dimensions	DAVID PHILIP SANDERS Kraemer A.S. Kryukov N.	JOURNAL OF PHYSICS A-MATHEMATICAL AND THEORETICAL	2015
4	Lévy walks on lattices as multi-state processes	DAVID PHILIP SANDERS Cristadoro, Giampaolo Gilbert, Thomas et al.	JOURNAL OF STATISTICAL MECHANICS-THEORY AND EXPERIMENT	2015
5	Population and QAIM analysis of metalloporphyrin-fullerene supramolecular complexes	YEVGENIY KOLOKOLTSEV DAVID PHILIP SANDERS VLADIMIR BASSIOUK EVDOKIMENKO	JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE	2015
6	Horizons and free-path distributions in quasiperiodic Lorentz gases	DAVID PHILIP SANDERS Kraemer, Atahualpa S. Schmiedeberg, Michael	PHYSICAL REVIEW E	2015