Jan Meibohm

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8795967/publications.pdf

Version: 2024-02-01

| | | 1163117 | 1199594 | |
|----------|----------------|--------------|----------------|--|
| 13 | 377 | 8 | 12 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| | | | | |
| 13 | 13 | 13 | 160 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Finite-Time Dynamical Phase Transition in Nonequilibrium Relaxation. Physical Review Letters, 2022, 128, 110603. | 7.8 | 14 |
| 2 | Paths to caustic formation in turbulent aerosols. Physical Review Fluids, 2021, 6, . | 2.5 | 7 |
| 3 | Relaxation-speed crossover in anharmonic potentials. Physical Review E, 2021, 104, L032105. | 2.1 | 8 |
| 4 | Fractal catastrophes. New Journal of Physics, 2020, 22, 013033. | 2.9 | 6 |
| 5 | Heavy particles in a persistent random flow with traps. Physical Review E, 2019, 100, 023102. | 2.1 | 3 |
| 6 | Fractal dimensions and trajectory crossings in correlated random walks. Physical Review E, 2018, 98, . | 2.1 | 1 |
| 7 | Relative velocities in bidisperse turbulent suspensions. Physical Review E, 2017, 96, 061102. | 2.1 | 13 |
| 8 | Publisher's Note: Angular velocity of a spheroid log rolling in a simple shear at small Reynolds number [Phys. Rev. Fluids $<$ b $>$ 1 $<$ /b $>$, 084203 (2016)]. Physical Review Fluids, 2017, 2, . | 2.5 | 0 |
| 9 | Asymptotic safety of gravity-matter systems. Physical Review D, 2016, 93, . | 4.7 | 107 |
| 10 | Chiral fermions in asymptotically safe quantum gravity. European Physical Journal C, 2016, 76, 285. | 3.9 | 68 |
| 11 | Angular velocity of a sphere in a simple shear at small Reynolds number. Physical Review Fluids, 2016, 1, \cdot | 2.5 | 10 |
| 12 | Local quantum gravity. Physical Review D, 2015, 92, . | 4.7 | 103 |
| 13 | Temperature dependent soft x-ray absorption spectroscopy of liquids. Review of Scientific Instruments, 2014, 85, 103102. | 1.3 | 37 |