

| | |
|-------------------------|---|
| 1. Record Nr. | UNICAMPANIAVAN0126669 |
| Titolo | 2: Advances in Theory, Models, and Applications / Nicola Bellomo, Pierre Degond, Eitan Tadmor editors |
| Pubbl/distr/stampa | Cham, : Birkhäuser, 2019 |
| Titolo uniforme | Active particles. 2, Advances in Theory, Models, and Applications |
| Descrizione fisica | vii, 274 p. : ill. ; 25 cm |
| Soggetti | <p>60H10 - Stochastic ordinary differential equations [MSC 2020]</p> <p>35K55 - Nonlinear parabolic equations [MSC 2020]</p> <p>92D25 - Population dynamics (general) [MSC 2020]</p> <p>35Qxx - Partial differential equations of mathematical physics and other areas of application [MSC 2020]</p> <p>82B21 - Continuum models (systems of particles, etc.) arising in equilibrium statistical mechanics [MSC 2020]</p> <p>76N10 - Existence, uniqueness, and regularity theory for compressible fluids and gas dynamics [MSC 2020]</p> <p>74A25 - Molecular, statistical, and kinetic theories in solid mechanics [MSC 2020]</p> <p>49Jxx - Existence theories in calculus of variations and optimal control [MSC 2020]</p> <p>70F45 - The dynamics of infinite particle systems [MSC 2020]</p> <p>82Dxx - Applications of statistical mechanics to specific types of physical systems [MSC 2020]</p> <p>37N40 - Dynamical systems in optimization and economics [MSC 2020]</p> <p>91A26 - Rationality and learning in game theory [MSC 2020]</p> <p>91C20 - Clustering in the social and behavioral sciences [MSC 2020]</p> |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |