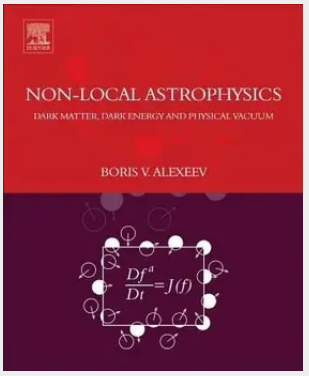
Alexeev

Nonlocal Astrophysics

Dark Matter, Dark Energy and Physical Vacuum

Non-Local Astrophysics: Dark Matter, Dark Energy and Physical Vacuum highlights the most significant features of non-local theory, a highly effective tool for solving many physical problems in areas where classical local theory runs into difficulties. The book provides the fundamental science behind new non-local astrophysics, discussing non-local kinetic and generalized hydrodynamic equations, non-local parameters in several physical systems, dark matter, dark energy, black holes and gravitational waves.

Non-Local Astrophysics: Dark Matter, Dark Energy and Physical Vacuum highlights the most significant features of non-local theory, a highly effective tool for solving many physical problems in areas where classical local theory runs into difficulties. The book provides the fundamental science behind new non-local astrophysics, discussing non-local kinetic and generalized hydrodynamic equations, non-local parameters in several physical systems, dark matter, dark energy, black holes and gravitational waves.



229,50 €
229,50 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9780444640192
Medium: Buch
ISBN: 978-0-444-64019-2
Verlag: Elsevier Science
Erscheinungstermin: 18.07.2017
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2017
Produktform: Kartoniert
Gewicht: 885 g
Seiten: 478
Format (B x H): 191 x 231 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)