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| 1. | Record Nr. | UNIORUON00272051 |
| | Autore | CORSI, Mario |
| | Titolo | Politica e saggezza in Spinoza / Mario Corsi |
| | Pubbl/distr/stampa | Napoli, : Guida, c1978 |
| | Descrizione fisica | 92 p. ; 22 cm. |
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| | Soggetti | SPINOZA BENEDICTUS DE PENSIERO POLITICO |
| | Lingua di pubblicazione | Italiano |
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| | Autore | Sheikholeslami Mohsen <1988-> |
| | Titolo | Applications of nanofluid for heat transfer enhancement / / Mohsen Sheikholeslami, Davood Domairry Ganji - |
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| | Altri autori (Persone) | GanjiDavood Domairry |
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recent progress in computational fluid dynamic and nonlinear science and its applications to nanofluid flow and heat transfer. The opening chapters explain governing equations and then move on to discussions of free and forced convection heat transfers of nanofluids. Next, the effect of nanofluid in the presence of an electric field, magnetic field, and thermal radiation are investigated, with final sections devoted to nanofluid flow in porous media and application of nanofluid for solidification. The models discussed in the book have applications in various fields, including mathematics, physics, information science, biology, medicine, engineering, nanotechnology, and materials science. Presents the latest information on nanofluid free and force convection heat transfer, of nanofluid in the presence of thermal radiation, and nanofluid in the presence of an electric field Provides an understanding of the fundamentals in new numerical and analytical methods Includes codes for each modeling method discussed, along with advice on how to best apply them
