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| 1. Record Nr. | UNINA9910157800003321 |
| Autore | Benson Harry |
| Titolo | What mums want (and dads need to know) / / Harry Benson and Kate Benson |
| Pubbl/distr/stampa | Oxford : , : Lion Hudson, , [2017]
©2017 |
| ISBN | 0-7459-6886-4 |
| Descrizione fisica | 1 online resource (135 pages) |
| Disciplina | 248.844 |
| Soggetti | Marriage - Religious aspects - Christianity |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910585943503321 |
| Autore | Bystrov Vladimir S |
| Titolo | Simulation and Modeling of Nanomaterials |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (270 p.) |
| Soggetti | Physics
Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This Special Issue focuses on computational detailed studies (simulation, modeling, and calculations) of the structures, main |

properties, and peculiarities of the various nanomaterials (nanocrystals, nanoparticles, nanolayers, nanofibers, nanotubes, etc.) based on various elements, including organic and biological components, such as amino acids and peptides. For many practical applications in nanoelectronics., such materials as ferroelectrics and ferromagnetics, having switching parameters (polarization, magnetization), are highly requested, and simulation of dynamics and kinetics of their switching are a very important task. An important task for these studies is computer modeling and computational research of the properties on the various composites of the other nanostructures with polymeric ferroelectrics and with different graphene-like 2-dimensional structures. A wide range of contemporary computational methods and software are used in all these studies.
