1. **Record Nr.**   UNINA9910171030703321

   Autore   Bruni Leonardo <1369-1444.>

   Titolo   Sulla perfetta traduzione / / Leonardo Bruni ; a cura di Paolo Viti

   Pubbl/distr/stampa   Napoli, : Liguori, 2004

   Altri autori (Persone)   VitiPaolo <1951->

   Soggetti   Translating and interpreting
   Greek language - Translating
   Greek literature - Translations into Latin

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNINA9910557307603321

   Autore   De Micheli Enrico

   Titolo   Mathematical Physics II

   Pubbl/distr/stampa   Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020

   Descrizione fisica   1 online resource (182 p.)

   Soggetti   Mathematics and Science
   Research and information: general

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   The charm of Mathematical Physics resides in the conceptual difficulty of understanding why the language of Mathematics is so appropriate to formulate the laws of Physics and to make precise predictions. Citing

Eugene Wigner, this "unreasonable appropriateness of Mathematics in the Natural Sciences" emerged soon at the beginning of the scientific thought and was splendidly depicted by the words of Galileo: "The grand book, the Universe, is written in the language of Mathematics." In this marriage, what Bertrand Russell called the supreme beauty, cold and austere, of Mathematics complements the supreme beauty, warm and engaging, of Physics. This book, which consists of nine articles, gives a flavor of these beauties and covers an ample range of mathematical subjects that play a relevant role in the study of physics and engineering. This range includes the study of free probability measures associated with p-adic number fields, non-commutative measures of quantum discord, non-linear Schrodinger equation analysis, spectral operators related to holomorphic extensions of series expansions, Gibbs phenomenon, deformed wave equation analysis, and optimization methods in the numerical study of material properties.