1. **Record Nr.**  UNIORUON00023962
   **Autore**  KURAISHI, Muhammad Hamid
   **Titolo**  A Guide to Rajgir / by Mohammad Hamid Kuraishi
   **Pubbl/distr/stampa**  Delhi, : Manager of Publications, 1939 iv, 41 p., : tavole ; 20 cm

   **Classificazione**  SI X C

   **Soggetti**  BUDDHISMO - Siti archeologici
   BUDDHISMO - LOCALITA' SACRE - RAJGIR

   **Lingua di pubblicazione**  Inglese
   **Formato**  Materiale a stampa
   **Livello bibliografico**  Monografia

2. **Record Nr.**  UNINA9910557313803321
   **Autore**  Hristova Snezhana
   **Titolo**  Recent Investigations of Differential and Fractional Equations and Inclusions
   **Pubbl/distr/stampa**  Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021

   **Descrizione fisica**  1 online resource (190 p.)

   **Soggetti**  Mathematics and Science
   Research and information: general

   **Lingua di pubblicazione**  Inglese
   **Formato**  Materiale a stampa
   **Livello bibliografico**  Monografia

   **Sommario/riassunto**  During the past decades, the subject of calculus of integrals and derivatives of any arbitrary real or complex order has gained considerable popularity and impact. This is mainly due to its demonstrated applications in numerous seemingly diverse and

widespread fields of science and engineering. In connection with this, great importance is attached to the publication of results that focus on recent and novel developments in the theory of any types of differential and fractional differential equation and inclusions, especially covering analytical and numerical research for such kinds of equations. This book is a compilation of articles from a Special Issue of Mathematics devoted to the topic of "Recent Investigations of Differential and Fractional Equations and Inclusions". It contains some theoretical works and approximate methods in fractional differential equations and inclusions as well as fuzzy integrodifferential equations. Many of the papers were supported by the Bulgarian National Science Fund under Project KP-06-N32/7. Overall, the volume is an excellent witness of the relevance of the theory of fractional differential equations.