1. Record Nr.   UNINA9910716898403321

   Titolo   DNA Capacity Enhancement for Backlog Reduction Program

   Pubbl/distr/stampa   [Washington, D.C.] : , : U.S. Department of Justice, Office of Justice Programs, Bureau of Justice Assistance, , 2021

   Descrizione fisica   1 online resource (2 unnumbered pages) : color illustrations

   Collana   Bureau of Justice Assistance fact sheet

   Soggetti   DNA - Analysis - Finance
                           DNA fingerprinting - United States

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   "July 2021."

2. Record Nr.   UNINA9910557476003321

   Autore   Ryoo Cheon-Seoung

   Titolo   Polynomials : Theory and Applications

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

   Descrizione fisica   1 online resource (152 p.)

   Soggetti   Mathematics and Science
                           Research and information: general

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   Polynomial and its applications are well known for their proven properties and excellent applicability in interdisciplinary fields of science. Until now, research on polynomial and its applications has

been done in mathematics, applied mathematics, and sciences. This book is based on recent results in all areas related to polynomial and its applications. This book provides an overview of the current research in the field of polynomials and its applications. The following papers have been published in this volume: 'A Parametric Kind of the Degenerate Fubini Numbers and Polynomials'; 'On 2-Variables Konhauser Matrix Polynomials and Their Fractional Integrals'; 'Fractional Supersymmetric Hermite Polynomials'; 'Rational Approximation for Solving an Implicitly Given Colebrook Flow Friction Equation'; 'Iterating the Sum of Mobius Divisor Function and Euler Totient Function'; 'Differential Equations Arising from the Generating Function of the (r,)-Bell Polynomials and Distribution of Zeros of Equations'; 'Truncated Fubini Polynomials'; 'On Positive Quadratic Hyponormality of a Unilateral Weighted Shift with Recursively Generated by Five Weights'; 'Ground State Solutions for Fractional Choquard Equations with Potential Vanishing at Infinity'; 'Some Identities on Degenerate Bernstein and Degenerate Euler Polynomials'; 'Some Identities Involving Hermite Kampe de Feriet Polynomials Arising from Differential Equations and Location of Their Zeros.'