1. Record Nr.   UNICAMPANIAVAN00125020

   Autore   Alabdulmohsin, Ibrahim M.

   Titolo   Summability Calculus : A Comprehensive Theory of Fractional Finite
                      Sums / Ibrahim M. Alabdulmohsin

   Pubbl/distr/stampa Cham, : Springer, 2018

   Titolo uniforme   Summability Calculus

   Descrizione fisica xiii, 165 p. : ill. ; 24 cm

   Soggetti   11B68 - Bernoulli and Euler numbers and polynomials [MSC 2020]
                      11M06 - $\zeta (s)$ and $L(s, \chi)$ [MSC 2020]
                      26Axx - Functions of one variable [MSC 2020]
                      33B15 - Gamma, beta and polygamma functions [MSC 2020]
                      34M30 - Asymptotics, summation methods for ordinary differential
                      equations in the complex domain [MSC 2020]
                      40Cxx - General summability methods [MSC 2020]
                      40Gxx - Special methods of summability [MSC 2020]
                      41-XX - Approximations and expansions [MSC 2020]
                      65Bxx - Acceleration of convergence in numerical analysis [MSC 2020]
                      65D30 - Numerical integration [MSC 2020]
                      74S20 - Finite difference methods applied to problems in solid
                      mechanics [MSC 2020]

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia