1. Record Nr.          UNISA996466430003316

   Titolo              WALCOM: Algorithms and Computation [[electronic resource] ] : 13th
                       International Conference, WALCOM 2019, Guwahati, India, February 27
                       – March 2, 2019, Proceedings / / edited by Gautam K. Das, Partha S.
                       Mandal, Krishnendu Mukhopadhyaya, Shin-ichi Nakano

   Pubbl/distr/stampa  Cham : , : Springer International Publishing : , : Imprint : Springer, ,
                       2019

   ISBN                3-030-10564-4

   Edizione            [1st ed. 2019.]

   Descrizione fisica  1 online resource (XV, 420 p. 298 illus., 64 illus. in color.)

   Collana             Theoretical Computer Science and General Issues, , 2512-2029 ; ;
                       11355

   Disciplina          005.1

   Soggetti            Algorithms
                       Computer science—Mathematics
                       Discrete mathematics
                       Numerical analysis
                       Artificial intelligence—Data processing
                       Discrete Mathematics in Computer Science
                       Numerical Analysis
                       Mathematical Applications in Computer Science
                       Data Science

   Lingua di pubblicazione  Inglese

   Formato             Materiale a stampa

   Livello bibliografico  Monografia

   Nota di contenuto   Invited Talks -- Facility Location Problem -- Computational Geometry
                       -- Graph Drawing -- Graph Algorithms -- Approximation Algorithms
                       -- Miscellaneous -- Data Structures -- Parallel and Distributed
                       Algorithms -- Packing and Covering.

   Sommario/riassunto  This book constitutes the proceedings of the 13th International
                       Conference and Workshop on Algorithms and Computation, WALCOM
                       2019, held in Guwahati, India, in February/ March 2019. The 30 full
                       papers presented were carefully reviewed and selected from 100
                       submissions. The papers are organized in topical headings on the
                       facility location problem; computational geometry; graph drawing;
                       graph algorithms; approximation algorithms; miscellaneous; data

structures; parallel and distributed algorithms; and packing and covering.