1. Record Nr. UNINA9910397948803321

Autore	Thomas J. W (John Wesley), <1916-1999., >
Titolo	German Verse from the 12th to the 20th Century in English Translation / / J. W. Thomas
Pubbl/distr/stampa	Chapel Hill, : , : University of North Carolina Press, , [1963] ©1963
ISBN	1-4696-5846-1
Descrizione fisica	1 online resource (xii, 162 pages)
Collana	University of North Carolina studies in the Germanic languages and literatures ; ; Number 44
Disciplina	831.008
Soggetti	German poetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr. UNICAMPANIAVAN00110680

Titolo	Computations and combinatorics in commutative algebra : EACA school, Valladolid 2013 / Anna M. Bigatti, Philippe Gimenez, Eduardo Sáenz-de-Cabezón editors
Pubbl/distr/stampa	[Cham], : Springer, 2017
Titolo uniforme	Computations and combinatorics in commutative algebra
Descrizione fisica	VIII, 127 p. : ill. ; 24 cm
Soggetti	05E40 - Combinatorial aspects of commutative algebra [MSC 2020] 05E45 - Combinatorial aspects of simplicial complexes [MSC 2020] 13-XX - Commutative algebra [MSC 2020] 13Pxx - Computational aspects and applications [MSC 2020] 68W30 - Symbolic computation and algebraic computation [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910985681803321

Autore	Dahiya Anju
Titolo	Bioenergy: Biomass to Biofuels
Pubbl/distr/stampa	London, : Academic Press, 2020
ISBN	0-12-815498-5 0-12-815497-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource
Disciplina	662.88
Soggetti	Biomass Fuel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Bioenergy: Biomass to Biofuels and Waste to Energy, Second Edition presents a complete overview of the bioenergy value chain, from feedstock to end products. It examines current and emerging feedstocks and advanced processes and technologies enabling the development of all possible alternative energy sources. Divided into seven parts, bioenergy gives thorough consideration to topics such as feedstocks, biomass production and utilization, life-cycle analysis, energy return on invested, integrated sustainability assessments, conversions technologies, biofuels economics, business, and policy. In addition, contributions from leading industry professionals and academics, augmented by related service-learning case studies and quizzes, provide readers with a comprehensive resource that connect theory to real-world implementation. Bioenergy: Biomass to Biofuels and Waste to Energy, Second Edition provides engineers, researchers, undergraduate and graduate students, and business professionals in the bioenergy field with valuable, practical information that can be applied to implementing renewable energy projects, choosing among competing feedstocks, technologies, and products. It also serves as a basic resource for civic leaders, economic development professionals, farmers, investors, fleet managers, and reporters interested in an organized introduction to the language, feedstocks, technologies, and

products in the biobased renewable energy world.