

1. Record Nr.	UNINA9910481525603321
Autore	Gregory, of Nazianzus.
Titolo	Due orationi di Gregorio Nazanzeno theologo, in una de le quali, si tratta di quel che sia vescouado, et quali debbiano essere i vescoui. Ne l'altra, de l'amor verso i poueri. Et il primo sermone di S. Cecilio Cipriano sopra l'elemosina. Fatte in lingua toscana dal commendatore Annibal Caro .. [[electronic resource]]
Pubbl/distr/stampa	Venice, : Aldo Manuzio, 1449 or 50-1515, 1569
Descrizione fisica	Online resource ([8], 146, [2] p., 4°)
Altri autori (Persone)	Cyprian, Saint CaroAnnibal <1507-1566.> ManuzioAldo <1547-1597.>
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.

2. Record Nr.	UNINA9910793387703321
Titolo	Drilling technology : fundamentals and recent advances // edited by J. Paulo Davim
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2018] ©2018
ISBN	3-11-048120-0 3-11-047871-4
Descrizione fisica	1 online resource (208 pages)
Collana	De Gruyter Series in Advanced Mechanical Engineering ; ; Volume 3
Disciplina	621.9
Soggetti	Drilling and boring Drilling and boring machinery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Frontmatter -- Preface -- About the Editor -- Contents -- List of contributing authors -- 1. Efficient drilling of high-silicon aluminum alloys / Astakhov, Viktor P. / Patel, Swapnil -- 2 Deep hole gun drilling of nickel-based superalloys / Woon, Keng Soon / Tnay, Guan Leong / Yeo, Swee Hock -- 3. A new model pertaining to highspeed drilling of titanium alloy (Ti-6Al-4V) / Vijayan, Krishnaraj / Nasser, Simin / Castellano, Vitale Kyle / Sobtaguim, Herve / Hilderbrand, Joshua / Chealvan, Hari -- 4. Drilling of composite materials: methods and tools / Babu, J. / Paul, Lijo / Davim, J. Paulo -- 5. Challenges of machining natural fiber-reinforced composites: A review / Hejjaji, Akshay / Zitoune, Redouane / Fayçal, Ameer Mohamed / Habiba, Bougherara -- 6. Analysis and optimization of hole quality parameters in cenosphere-multiwall carbon nanotube hybrid composites drilling using artificial neural network and gravitational search technique / Gaitonde, V. N. / Shashikant / Lakkundi, Anand / Karnik, S. R. / Deshpande, A. S. / Davim, J. Paulo -- Index
Sommario/riassunto	This book aims to provide recent information on advances in drilling technology. The use of advanced machines, appropriate strategies and special drilling tools can significantly reduce the machining time required for drilling operations, and consequently the production costs,

and improve the quality of the holes produced. For these reasons an improvement of the drilling technology is very important for the modern manufacturing industries. This book can be used as a research book for final undergraduate engineering course or at postgraduate level. It can also serve as a useful reference for academics, researchers, mechanical, industrial, production, manufacturing and materials engineers, professionals in drilling technology and related matters.

---