

1. Record Nr.	UNINA9910455570403321
Titolo	Tertiary education in Colombia [[electronic resource]] : paving the way for reform
Pubbl/distr/stampa	Washington, D.C., : World Bank, 2003
ISBN	1-280-08676-9 9786610086764 0-585-46335-2
Descrizione fisica	xxii, 205 p. : ill
Collana	A World Bank country study
Disciplina	378.861
Soggetti	Education, Higher - Colombia Professional education - Colombia Educational change - Colombia Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 197-205).

- | | | |
|----|-------------------------|---|
| 2. | Record Nr. | UNIORUON00440891 |
| | Autore | ITALIA. Ministero della Guerra. Comando del Corpo di Stato Maggiore |
| | Titolo | Carta dimostrativa della colonia Eritrea / Comando del Corpo di Stato Maggiore [compilatore] capitano A. Miani] |
| | Pubbl/distr/stampa | [Firenze], : Istituto Geografico Militare, 1905 |
| | Edizione | [[Scala 1:500 000?]] |
| | Descrizione fisica | 1 c. su 4 fogli : a colori ; 58 x 56 cm ciascuno. |
| | Classificazione | CARTE AFRICA |
| | Soggetti | ERITREA - Carte geografiche |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|-------------------------|---|
| 3. | Record Nr. | UNINA9910557334003321 |
| | Autore | Krolczyk Grzegorz |
| | Titolo | "3D" Parametric and Nonparametric Description of Surface Topography in Manufacturing Processes |
| | Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| | Descrizione fisica | 1 online resource (337 p.) |
| | Soggetti | Technology: general issues |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | In present book, an analysis of the literature pertaining to parametric and non-parametric descriptions of surface topography in basics manufacturing processes (e.g., turning, milling, grinding) has been |

performed. The book focuses on the improvement of machining processes, with particular attention to the functional properties of surfaces, and, also, in the control of process parameters by a selected group of parameters. Here, the specific areas of interest are: surface topography analysis; advanced manufacturing metrology; surface metrology; measurement science; and measurement systems. The proposed approach of the description of surface for the functional properties of surfaces leads to the control of the whole manufacturing process, reduction of production cost by eliminating manufacturing defects and energy consumption, as well as the improvements of surface quality. The study presented in the book is a compendium of knowledge regarding surface metrology and emerging aim in a novel scientific approach.
