

1. Record Nr.	UNINA9910493692603321
Titolo	Fleisher & Ludwig's 5-minute pediatric emergency medicine consult // editors in chief, Robert J. Hoffman, Vincent J. Wang
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Wolters Kluwer, , [2020] ©2020
ISBN	1-4963-9455-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (1,029 pages)
Disciplina	362.18083
Soggetti	Pediatric emergency services Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910495901403321
Autore	Boucharenc Myriam
Titolo	L'écrivain-reporter au coeur des années trente / / Myriam Boucharenc
Pubbl/distr/stampa	Villeneuve d'Ascq, : Presses universitaires du Septentrion, 2020
ISBN	2-7574-2686-9
Descrizione fisica	1 online resource (246 p.)
Collana	Objet
Soggetti	French literature - 20th century - History and criticism Journalism - France - History - 20th century Journalism and literature - France - History - 20th century
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	La tentation du reportage destiné à la grande presse n'a épargné presque aucun des écrivains des années trente : Carco, Cocteau, Cendrars, Soupault, Simenon, Kessel, Malraux et combien d'autres encore, se sont lancés, sous le patronage de la figure mythique d'Albert Londres, dans le genre incertain de l'enquête, pour le plus grand plaisir des lecteurs du Matin, de Paris-Soir ou de Voilà. Phénomène aussi remarquable que méconnu de la vie culturelle de l'Entre-deux-guerres, la vogue de l'écrivain-reporter soulève quelquesunes des questions essentielles que se pose alors la littérature, à mi-chemin du livre et du journal, de l'écriture et de l'action.

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.