

1. Record Nr.	UNINA9910466383103321
Autore	Mettra Pierre
Titolo	La construction de l'Union europeenne : depasser les frontieres pour instaurer la paix. // par Pierre Mettra
Pubbl/distr/stampa	[Place of publication not identified] : , : 50Minutos.es, , [2015] ©2015
ISBN	2-8062-5964-9
Descrizione fisica	1 online resource (45 p.)
Collana	Grands Evenements ; ; Numero 15
Disciplina	330.94
Soggetti	Electronic books. Europe Economic conditions
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Decouvrez enfin tout ce qu'il faut savoir sur la construction europeenne en moins d'une heure ! Au lendemain de la Seconde Guerre mondiale, l'idee d'etablir une cooperation europeenne solide a germe dans la tete des dirigeants afin de relever le Vieux Continent devaste et d'instaurer une paix durable sur son territoire. Soixante-dix ans plus tard, l'Europe est une association politique, economique et diplomatique fermement ancree dans notre quotidien, meme si sa construction progressive a ete semee d'embuches.Decouvrez sa passionnante histoire et les mecanismes de fonctionnement de cette cele

2. Record Nr.	UNINA9910417988503321
Autore	Dinesh Nandita
Titolo	Chronicles from Kashmir : an annotated, multimedia script / / Dinesh Nandita
Pubbl/distr/stampa	Cambridge, UK : , : Open Book Publishers, , [2020] ©2020
ISBN	1-80064-019-6
Descrizione fisica	1 online resource (xiii, 234 pages) : illustrations
Collana	Applied Theatre Praxis Series ; ; Volume 2
Disciplina	791.09730904
Soggetti	Performing arts - Social aspects Performing arts - Audiences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910720571003321
Autore	Han Je-Chin
Titolo	Analytical Heat Transfer / / Je-Chin Han ; edited by Kyra Lindholm
Pubbl/distr/stampa	[Place of publication not identified] : , : Taylor & Francis, , 2019
Descrizione fisica	1 online resource (326 pages)
Disciplina	621.4022
Soggetti	Heat - Transmission
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Developed from the author's 30 years of teaching a graduate-level intermediate heat transfer course, Analytical Heat Transfer explains how to analyze and solve conduction, convection, and radiation heat transfer problems. Suitable for entry-level graduate students, the book fills the gap between basic heat transfer undergraduate courses and advanced heat transfer graduate courses. The author places emphasis on modeling and solving engineering heat transfer problems analytically, rather than simply applying the equations and correlations for engineering problem calculations. He describes many well-known analytical methods and their solutions, such as Bessel functions, separation of variables, similarity method, integral method, and matrix inversion method. He also presents step-by-step mathematical formula derivations, analytical solution procedures, and numerous demonstration examples of heat transfer applications. By providing a strong analytical background, the text enables students to tackle complex engineering heat transfer problems encountered in practice. This analytical knowledge also helps them to read and understand heat transfer-related research papers.