

1. Record Nr.	UNISALENTO991003229129707536
Autore	Kang, Suk-Joong L.
Titolo	Sintering [e-book] : densification, grain growth, and microstructure / Suk-Joong L. Kang
Pubbl/distr/stampa	Amsterdam ; Boston ; London : Elsevier Butterworth-Heinemann, 2005
ISBN	9780750663854 0750663855
Descrizione fisica	xii, 265 p. : ill. ; 24 cm
Disciplina	671.373
Soggetti	Sintering Sintering - Problems, exercises, etc Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Basis of Sintering Science; Solid State Sintering Models and Densification; Grain Growth; Microstructure Development; Sintering of Ionic Compounds; Liquid Phase Sintering
Sommario/riassunto	Sintering is the process of forming materials and components from a powder under the action of thermal energy. It is a key materials science subject: most ceramic materials and many specialist metal powder products for use in key industries such as electronics, automotive and aerospace are formed this way. Written by one of the leading experts in the field, this book offers an unrivalled introduction to sintering and sintering processes for students of materials science and engineering, and practicing engineers in industry. The book is unique in providing a complete grounding in the principles of sintering and equal coverage of the three key sintering processes: densification, grain growth and microstructure. Students and professional engineers alike will be attracted by the emphasis on developing a detailed understanding of the theory and practical processes of sintering, the balanced coverage of ceramic and metal sintering, and the accompanying examination questions with selected solutions. Delivering unrivalled depth of coverage on the basis of sintering, science, including thermodynamics and polycrystalline microstructure. Unique in its balanced coverage of

the three key sintering elements - densification, grain growth and microstructure. A key reference for students and engineers in materials science and engineering, accompanied by examination questions and selected solutions

2. Record Nr.	UNINA9910716303603321
Titolo	Expenses of a preparatory commission to consider questions of reduction and limitation of armaments. February 15, 1927. -- Referred to the House Calendar and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
Descrizione fisica	1 online resource (1 pages)
Collana	House report / 69th Congress, 2nd session. House ; ; no. 2085 [United States congressional serial set] ; ; [serial no. 8690]
Altri autori (Persone)	SnellBertrand Hollis <1870-1958> (Republican (NY))
Soggetti	Arms control Disarmament Cost Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

3. Record Nr.	UNISOBSOBE00079399
Autore	Eiximenis, Francesc
Titolo	Doctrina compendiosa / Francesc Eiximenis ; text i anotació pel P. Martí de Barcelona
Pubbl/distr/stampa	Barcelona, : Barcino, 1929
Titolo uniforme	Doctrina compendiosa
Descrizione fisica	157 p. ; 17 cm
Collana	<Els >nostres clàssics . Collecció A ; 24
Lingua di pubblicazione	Catalano
Formato	Materiale a stampa
Livello bibliografico	Monografia