1. Record Nr. UNINA9910460923903321

Titolo	Rapport du Directeur general : annexe : la situation des travailleurs des territoires arabes occupes
Pubbl/distr/stampa	Geneva, Switzerland : , : International Labour Office, , 2014 ©2014
ISBN	92-2-227739-2
Edizione	[Premiere edition.]
Descrizione fisica	1 online resource (68 p.)
Disciplina	3316
Soggetti	Industrial relations - Arab countries Labor market - Arab countries Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Copyright; Preface; Table des matieres; Introduction; 1. Vers une rupture des negociations de paix?; 2. Stagnation de la croissance, deteriorationdes marches du travail et persistance de l'occupation; 3. Les realites de l'occupation: La digniteet les droits des travailleurs soumis a une pression continue; 4. Gouvernance, justice sociale et developpement; 5. Maintien de l'identite syrienne dans le Golan syrien occupe; Observations finales; References; Annexe: Liste des interlocuteurs
Sommario/riassunto	Conformement au mandat confie par la Conference internationale du Travail, le Directeur General du BIT de nouveau cette annee envoye une mission pour qu'elle rende compte de la situation des travailleurs des territoires arabes occupes. Le rapport releve le pessimisme decoulant de l'absence de resultats dans cette derniere phase du processus de paix. Le rapport examine aussi les differentes situations des travailleurs palestiniens en Israel et dans les colonies.

2. Record Nr. UNISA996397091703316

Titolo	A proclamation [[electronic resource]] : for a national fast
Pubbl/distr/stampa	Edinburgh, : Printed by the heirs and successors of Andrew Anderson, Printer to their most excellent Majesties, Anno Dom. 1694
Descrizione fisica	1 sheet ([2] p.)
Soggetti	Fasts and feasts - Church of Scotland Church and state - Scotland Broadsides17th century.Scotland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Imprint from colophon. Arms of Scotland at head of text; initial letter. Dated at end: Given under Our Signet at Edinburgh, the second day of May. And of Our Reign, the sixth year. 1694. Signed: Gilb Eliot, Cls. Sti. Concilii. Reproduction of the original in the National Library of Scotland.
Sommario/riassunto	eebo-0097

3. Record Nr. UNINA9910437797803321

Titolo	Sintering : mechanisms of convention nanodensification and field assisted processes / / Ricardo H.R. Castro, Klaus van Benthem, editors
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-63079-6 9786613943248 3-642-31009-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (244 p.)
Collana	Engineering materials, , 1612-1317 ; ; v. 35
Altri autori (Persone)	CastroRicardo H. R BenthemKlaus van
Disciplina	671.3 671.373
Soggetti	Sintering Powder metallurgy Nanostructured materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- Overview of Conventional Sintering -- Modelling “nano-effects” in sintering -- Nanoscaled Grain Growth -- Effect of Powder Characteristics on Nanosintering -- Discrete Element Method Sintering Simulation: A grain-scale simulation approach -- Sintering of Porous Materials -- Electric Field and Current Effects on Sintering -- Field Assisted Sintering Mechanisms -- Effects of Applied Stress and Heating Rate in Field Assisted Sintering -- Characterization of Microstructures Before, During and After Densification. .
Sommario/riassunto	Sintering process studies have re-emerged strongly in the past decade due to extensive discussions about the stabilization of nanoparticles and nanostructures, and the development of controlled nanograined bulk materials. This book presents the state-of-art in experiments and theory of assisted sintering, nanosintering and grain growth. The scope ranges from powder metallurgy to ceramic and composites processing. The challenges of conventional and novel sintering and grain growth in nanopowders and nanostructures are addressed, being useful for students as well as professionals interested in sintering at the

nanoscale.