

1. Record Nr.	UNINA9910459842403321
Autore	Pringle Tim <1959-, >
Titolo	Trade unions in China : the challenge of labour unrest / / Tim Pringle
Pubbl/distr/stampa	London ; ; New York, N.Y. : , : Routledge, , 2011
ISBN	1-283-10455-5 9786613104557 1-136-82657-2 0-203-83104-7
Descrizione fisica	1 online resource (241 p.)
Collana	Routledge contemporary China series ; ; 65
Disciplina	331.880951
Soggetti	Labor unions - China Industrial relations - China Electronic books.
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 and index.
Nota di contenuto	Routledge contemporary China series ; 65. Introduction -- Industrial relations in the People's Republic of China -- Labour unrest in the state sector: the rise and demise of decent work with Chinese and some Russian characteristics -- From victims to subjects: the long march of migrant labour -- "Experimental pragmatism" I: collective consultation in Xinhe town -- Experimental pragmatism II: trade union rights centre in Yiwu -- Trade union elections: from dependency to democracy? -- Conclusion.
Sommario/riassunto	The transition from a command economy to a capitalist market economy has entirely altered the industrial landscape in which Chinese trade unions have to operate. This book focuses on how the All China Federation of Trade Unions (ACFTU) is reforming under current conditions and demonstrates that labour unrest is the principal driving force behind trade union reform in China. Presenting case studies where reform has been largely inspired by the pressure of worker activism from below, the book examines three crucial areas of trade union activity - collective bargaining, labour rights and trade

2. Record Nr.	UNINA9910715352103321
Titolo	Improved automated Identification and mapping of iron sulfate minerals, other mineral groups, and vegetation using Landsat 8 Operational Land Imager data, San Juan Mountains, Colorado, and Four Corners Region / / by Barnaby W. Rockwell, William R. Gnesda, and Albert H. Hofstra
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2021
Descrizione fisica	1 online resource (1 map) : color + + pamphlet (v, 37 pages : color illustrations, color maps)
Collana	Scientific investigations map ; ; 3466
Soggetti	Ferrous sulfate - San Juan Mountains (Colo. and N.M.) Ferrous sulfate - Four Corners Region Phytogeography - San Juan Mountains (Colo. and N.M.) Phytogeography - Four Corners Region Mines and mineral resources - San Juan Mountains (Colo. and N.M.) Mines and mineral resources - Four Corners Region Maps.
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Relief shown by contours and spot heights. Includes location map.
Nota di bibliografia	Includes bibliographical references in pamphlet (pages 34-37).