

1. Record Nr.	UNINA9910420944003321
Autore	Brandon Pepijn
Titolo	Worlds of labour turned upside down : revolutions and labour relations in global historical perspective // editedby Pepijn Brandon, Peyman Jafari and StefanMüller
Pubbl/distr/stampa	Brill, 2021 2021
ISBN	90-04-44039-9
Descrizione fisica	1 online resource (336 pages) : illustrations; digital PDF file(s)
Collana	Studies in global social history ; ; 41
Disciplina	331
Soggetti	Industrial relations - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This volume offers a bold restatement of the importance of social history for understanding modern revolutions. The essays collected in Worlds of Labour Turned Upside Down provide global case studies examining: - changes in labour relations as a causal factor in revolutions; - challenges to existing labour relations as a motivating factor during revolutions; - the long-term impact of revolutions on the evolution of labour relations. The volume examines a wide range of revolutions in the nineteenth and twentieth centuries, covering examples from South-America, Africa, Asia, and Western and Eastern Europe. The volume goes beyond merely examining the place of industrial workers, paying attention to the position of slaves, women working on the front line of civil war, colonial forced labourers, and white collar workers.

2. Record Nr.	UNINA9910705744703321
Autore	Hely Allen G (Allen Grant), <1908-1991, >
Titolo	Precipitation, runoff, and water loss in the Lower Colorado River, Salton Sea area / / by Allen G. Hely and Eugene L. Peck; prepared in collaboration with the U.S. Weather Bureau
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1964
Descrizione fisica	1 online resource (iii, B16 pages) : illustrations, maps + + 7 plates
Collana	Geological Survey professional paper ; ; 486-B
Soggetti	Hydrology - Arizona Hydrology - California Hydrology Colorado River (Colo.-Mexico) Analysis Salton Sea (Calif.) Arizona California
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 24, 2014). "Water resources of Lower Colorado River, Salton Sea area."
Nota di bibliografia	Includes bibliographical references (page B16).