

1. Record Nr.	UNINA9910462690503321
Titolo	Women, punishment and social justice : human rights and penal practices / / edited by Margaret Malloch and Gill Mclvor
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York, N.Y. : , : Routledge, , 2013
ISBN	0-203-08475-6 1-299-16093-X 1-136-19371-5
Descrizione fisica	1 online resource (233 p.)
Collana	Routledge frontiers of criminal justice
Altri autori (Persone)	MallochMargaret S MclvorGill <1959->
Disciplina	364.6082
Soggetti	Women prisoners - Social conditions Alternatives to imprisonment Corrections Human rights 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	pt. I. Introduction -- pt. II. The penal context -- pt. III. Community sanctions, human rights and social justice -- pt. IV. Concluding thoughts.
Sommario/riassunto	The prison has often been the focus for concerns about human rights violations, and campaigns aimed at achieving social justice, for those with an interest in the criminalisation of women. To reduce the number of women imprisoned, a range of policy initiatives have been developed to increase the use of community-based responses to women in conflict with the law. These initiatives have tended to operate alongside reforms to the prison estate and are often defined as 'community punishment', 'community sanctions' and 'alternatives to imprisonment'. This book challenges the contention th

2. Record Nr.	UNINA9910557299703321
Autore	Zhou Jianguo
Titolo	Advances in Hydraulics and Hydroinformatics
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (358 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue reports on recent research trends in hydraulics, hydrodynamics, and hydroinformatics, and their novel applications in practical engineering. The Issue covers a wide range of topics, including open channel flows, sediment transport dynamics, two-phase flows, flow-induced vibration and water quality. The collected papers provide insight into new developments in physical, mathematical, and numerical modelling of important problems in hydraulics and hydroinformatics, and include demonstrations of the application of such models in water resources engineering.