

1. Record Nr.	UNINA9910245736703321
Autore	Taylor David
Titolo	Beerhouses, brothels and bobbies : Policing by consent in Huddersfield and the Huddersfield district in the mid-nineteenth century // David Taylor
Pubbl/distr/stampa	Huddersfield, : University of Huddersfield Press, 2016 Huddersfield : , : University of Huddersfield, , 2016 ©2016
ISBN	1-86218-140-3
Descrizione fisica	1 online resource (301)
Disciplina	363.209428/4
Soggetti	History British & Irish history Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Professor David Taylor has established a fine reputation for his books and articles on the history of policing in England. This new book on Huddersfield policing looks at the mid-nineteenth century and issues facing the local area in relation to policing a centre of West Riding textile production.

2. Record Nr.	UNINA9910557109503321
Autore	Sedlacik Michal
Titolo	Advances in Elastomers
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (142 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Elastomer materials are characterized by their high elongation and (entropy) elasticity, which makes them indispensable for widespread applications in various engineering and medical areas as well as consumer goods. This book focuses on the state-of-the-art of elastomers covering all aspects from their properties to applications. The development and testing of advanced elastomers is of particular interest. Attention is given to various aspects of elastomers, such as ever-increasing environmental concepts dealing with recyclability and reusability, incorporation of functional groups or additives to obtain novel functionality or bioelastomers, analytical description of mechanisms and structure relations of the fracture behavior of elastomers, and their external stimuli-responsive character. The scope of the book encompasses contributions at the frontier of science in polymer network synthesis, experimental and theoretical physics of polymer networks, and new structures and functionalities incorporated into elastomers leading to enhanced properties of crosslinked elastomeric materials, among others.</p>