

1. Record Nr.	UNINA9910819870003321
Titolo	Media and law : between free speech and censorship / / edited by Mathieu Deflem and Derek M.D. Silva
Pubbl/distr/stampa	Bingley, England : , : Emerald Publishing, , [2021] ©2021
ISBN	1-80071-729-6
Descrizione fisica	1 online resource (201 pages) : illustrations
Collana	Sociology of Crime, Law and Deviance ; ; v.26
Disciplina	343.099
Soggetti	Social media - Law and legislation Mass media - Law and legislation Freedom of expression
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	For its breadth and depth of research, this is an essential text for researchers and students of, sociology, law, criminology, and criminal justice. Everything from traditional mass media, to increasingly important social networking sites are explored to understand issues around free speech and censorship, in the modern day.

2. Record Nr.	UNINA9910830704603321
Autore	Zirngibl Ludwig
Titolo	Antifungal Azoles: A Comprehensive Survey of Their Structures and Properties
Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH Imprint, 1998
ISBN	1-280-56090-8 9786610560905 3-527-60268-2
Descrizione fisica	1 online resource (300 pages)
Disciplina	547.593
Soggetti	Antifungal agents Organic compounds Pyrroles Fungicides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Introduction : scope, chronology and statistics, beneficial side effects, acknowledgements -- 1-(Hydrogen-alkyl-aryl-heterocyclyl-arylalkyl-heterocyclylalkyl-diphenylalkyl- and trityl)-1H-azoles -- 1-(Mono- di- and trihydroxyalkyl- and alkenyl)-1H-azoles, their thio analogs and derivatives -- 1-(Oxo-alkyl-oxo-alkenyl, hydroxyalkylcarbonyl and dioxoalkyl)-1H-azoles and their derivatives -- 1H-Azoles or 1H-azol-1-ylalkyl compounds with a nitrogen functional group -- x-(1H-Azol-1-yl)methyl-isoxazolidines, oxazolines, -oxazolidines, -oxetanes, 1,3-dioxolanes, -morpholines, 1,3-dioxanes, -tetrahydrofurans, their thioderivatives and homologs -- 1H-Azol-1-yl-boron, -silicon, -germanium, tin-phosphorus-oxygen and sulfur compounds.
Sommario/riassunto	Azoles are central ingredients in many drugs, playing an important role in the fight against skin diseases and the secondary symptoms of AIDS. They are also used in the protection of plants and in industry (heather, wool, fibres). This book examines the rapid developments in this field and serves as a handbook about their uses and applications.