

1. Record Nr.	UNINA9910783060803321
Autore	Redish Martin H
Titolo	Money talks [[electronic resource]] : speech, economic power, and the values of democracy // Martin H. Redish
Pubbl/distr/stampa	New York, : New York University Press, c2001
ISBN	0-8147-6918-7 0-8147-7677-9
Descrizione fisica	1 online resource (333 p.)
Disciplina	323.44/3/0973
Soggetti	Campaign funds - United States Freedom of speech - United States
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	Contents; Preface; 1 Introduction: The Intersection between Free Speech and Economic Power; 2 Commercial Speech and Democratic Values; 3 Corporate Speech and the Theory of Free Expression; 4 Free Speech and the Flawed Postulates of Campaign Finance Regulation; 5 The Right of Expressive Access, Redistributive Values, and the Democratic Dilemma; 6 Government Subsidies and Free Expression; 7 Conclusion: Free Expression and the Sound of Money; Notes; Index; About the Author
Sommario/riassunto	Many have argued that soft money and special interests are destroying the American electoral system. And yet the clarion call for campaign finance reform only touches on the more general belief that money and economic power have a disastrous impact on both free expression and American democracy. The nation's primary sources of communication, the argument goes, are increasingly controlled by vast corporate empires whose primary, or even exclusive motive is the maximization of profit. And these conglomerates should simply not be granted the same constitutional protection as, say, an individual p

2. Record Nr.	UNINA9910495924603321
Autore	Almeida Ana Nunes de
Titolo	Éléments pour une sociologie de l'enfance / / Régine Sirota
Pubbl/distr/stampa	Rennes, : Presses universitaires de Rennes, 2015
ISBN	9782753537620 2753537623
Descrizione fisica	1 online resource (328 p.)
Altri autori (Persone)	BrougèreGilles CicchelliVincenzo DanicIsabelle DelalandeJulie DiasioNicoletta D'AmatoMarina FreitasRosangela R GarnierPascale GaspariniRachel GavariniLaurence Hamelin-BrabantLouise JaveauClaude MiccoLuana De Mollo-BouvierSuzanne MontandonCléopâtre MozèreLiane NeyrandGérard OttaviDominique PetitatAndré PlaisanceEric RayouPatrick RosembergFúlia RoucoussNathalie SarmentoManuel Jacinto SchlemmerBernard SirotaRégine TurmelAndré VulbeauAlain
Soggetti	Family Studies Sociology politique sociale de l'enfance

enfant	
sociologie de l'éducation	
sociologie de l'enfance	
compétence sociale	
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Alors que l'enfance attirait bien peu le regard du sociologue, elle devient un objet de recherche à part entière en ce début de vingt-et-unième siècle. Se met en place un nouveau champ de recherche, la sociologie de l'enfance, qui s'intéresse à un objet social à la fois objet de fascination et de tourments. Il n'est plus possible d'envisager les problèmes éducatifs, qu'ils concernent l'école, la famille ou les médias, sans s'interroger sur le nouveau statut de l'enfant dans la modernité. Ainsi de personnage fantôme, quasi invisible hantant les sociologies de l'éducation ou de la famille, l'enfance est-elle devenue une des figures majeures de la modernité et de ses sociologies. Elle cristallise et incarne, au cœur d'un mouvement général de désinstitutionnalisation, un des derniers liens sociaux, et toutes les difficultés de la transmission, interrogeant et secouant violemment nos cadres de représentation et d'interprétation des modes de socialisation contemporains. Elle appelle une recomposition des champs traditionnels de la sociologie. Penser un à un et indépendamment les cadres institutionnels de la socialisation ne permet guère de sortir de cette impasse. Il devient indispensable de s'interroger sur leurs relations réciproques et sur l'action même de cet enfant, considéré maintenant comme un acteur à part entière. Si le statut de l'enfant évolue au sein de la cellule familiale, en écho, il évolue au sein de toutes les instances de socialisation, dont l'école, et se recompose au sein du groupe de pairs, ce que ne peut ignorer une société de consommation avide de cibles prescriptrices. En effet, comment appréhender l'analyse des politiques sociales de l'enfance sans faire appel à l'analyse des discours savants qui légitiment celles-ci, comment comprendre la culture enfantine sans la situer face à cette nouvelle vision de l'enfant en tant qu'acteur social ?</p>

3. Record Nr.	UNINA9910746958303321
Autore	Chanda Arnab
Titolo	Materials for Biomedical Simulation : Design, Development and Characterization / / edited by Arnab Chanda, Sarabjeet Singh Sidhu, Gurpreet Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819950645 9819950643
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (199 pages)
Collana	Materials Horizons: From Nature to Nanomaterials, , 2524-5392
Altri autori (Persone)	SidhuSarabjeet Singh Gurpreet Singh
Disciplina	620.19
Soggetti	Biomaterials Biomedical engineering Regenerative medicine Biomedical Engineering and Bioengineering Regenerative Medicine and Tissue Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Auxetic Materials for Biomedical and Tissue Engineering -- Advances in Orthotic Prosthetic Design: Challenges and Applications -- Research Progress of Self-healing Elastomers Materials: Processing and Characterization.
Sommario/riassunto	The book provides an overview of prospective material simulants for hard tissues, such as knee joints, hip joint, and bones, and soft tissues, such as skin, muscles, and functional organs. These materials can repair, replace the functionality, or mimic the mechanical, structural, and biological properties of the parent tissue. This book discusses hard and soft human tissue simulating biomaterials under a single umbrella, covering a broad area of design and development of biomaterials, implants, and multi-functional materials along with their characterization. The progress in emerging biomaterials has increased manifold in the recent decades with the unprecedented focus on healthcare technologies. This book is dedicated to ground-breaking research in biomaterials and highlights the current trends and future

roadmap of different materials for simulation of hard and soft tissues. Authored by prominent researchers around the globe, the chapters of this book emphasize recent advances in biomedical material simulation. This book brings together novel contributions to different aspects of hard and soft human tissue-based biomaterials, including recent advances and emerging developments in designing and developing simulants for tissue replacement alternatives. This book is anticipated to serve as a key reference textbook for research in tissue engineering & biomedical engineering, biomaterials, biomechanics, and implant & medical device development with contributed chapters solicited in the areas of soft materials, such as elastomers, hydrogels, etc., for various applications; auxetic metamaterials; additive manufacturing of bio-implants; artificial tissues and organs; development of biomimetic materials; medical implants and biomedical device design; bioinspired and bio-tribological materials; advances in materials science for biomaterial applications; biomechanical characterization of hard and soft human tissues; bioprinting and nano-biomaterials.
