

1. Record Nr.	UNINA9910454767203321
Autore	Shiffrin Steven H. <1941->
Titolo	Dissent, injustice, and the meanings of America [[electronic resource] /] / Steven H. Shiffrin
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, c1999
ISBN	9786612753671 1-4008-2296-3 1-282-75367-3 1-4008-1338-7
Edizione	[Core Textbook]
Descrizione fisica	1 online resource (219 p.)
Disciplina	342.73/0853
Soggetti	Freedom of speech - United States Hate speech - United States Racism in language 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 (p. [131]-197) and index.
Nota di contenuto	pt. 1. The meanings of America -- pt. 2. Combating injustice.
Sommario/riassunto	Americans should not just tolerate dissent. They should encourage it. In this provocative and wide-ranging book, Steven Shiffrin makes this case by arguing that dissent should be promoted because it lies at the heart of a core American value: free speech. He contends, however, that the country's major institutions--including the Supreme Court and the mass media--wrongly limit dissent. And he reflects on how society and the law should change to encourage nonconformity. Shiffrin is one of the country's leading first-amendment theorists. He advances his dissent-based theory of free speech with careful reference to its implications for such controversial topics of constitutional debate as flag burning, cigarette advertising, racist speech, and subsidizing the arts. He shows that a dissent-based approach would offer strong protection for free speech--he defends flag burning as a legitimate form of protest, for example--but argues that it would still allow for certain limitations on activities such as hate speech and commercial speech. Shiffrin adds that a dissent-based approach reveals

weaknesses in the approaches to free speech taken by postmodernism, Republicanism, deliberative democratic theory, outsider jurisprudence, and liberal theory. Throughout the book, Shiffrin emphasizes the social functions of dissent: its role in combating injustice and its place in cultural struggles over the meanings of America. He argues, for example, that if we took a dissent-based approach to free speech seriously, we would no longer accept the unjust fact that public debate is dominated by the voices of the powerful and the wealthy. To ensure that more voices are heard, he argues, the country should take such steps as making defamation laws more hospitable to criticism of powerful people, loosening the grip of commercial interests on the media, and ensuring that young people are taught the importance of challenging injustice. Powerfully and clearly argued, Shiffrin's book is a major contribution to debate about one of the most important subjects in American public life.

2. Record Nr.	UNINA9910788875003321
Autore	Torres Rodolfo H (Rodolfo Humberto), <1960->
Titolo	Boundedness results for operators with singular kernels on distribution spaces / / Rodolfo H. Torres
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1991 ©1991
ISBN	1-4704-0868-6
Descrizione fisica	1 online resource (185 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Number 442
Disciplina	515/.724
Soggetti	Theory of distributions (Functional analysis) Pseudodifferential operators Decomposition method
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 1991, Volume 90, Number 442 (second of 3 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Table of Contents""; ""Abstract""; ""Acknowledgments""; ""Notation""; ""A0. Introduction""; ""A1. The Atomic Decomposition of the Triebel-Lizorkin spaces""; ""1.1 The homogeneous Triebel-Lizorkin spaces"";

""1.2 The inhomogeneous Triebel-Lizorkin spaces""; ""A2.  
Generalized CalderA³na€?Zygmund Operators""; ""2.1 Some preliminary  
background and motivation""; ""2.2 Generalized CalderA³na€?Zygmund  
operators and functions of polynomial growth""; ""2.3 The Weak  
Boundedness Property""; ""A3. Generalized CalderA³na€?Zygmund  
Operators on Triebel-Lizorkin Spaces""  
""References""

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