

1.	Record Nr.	UNIPARTHENOE000016060
	Autore	Dover, Victor
	Titolo	General average and the York-Antwerp rules, 1950 : including their application to marine insurance / by Victor Dover
	Pubbl/distr/stampa	London : Stone & Cox, [1950]
	Descrizione fisica	127 p. ; 15 cm
	Disciplina	347.796
	Collocazione	347.796/110
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910796575303321
	Titolo	Isms in language education // edited by Damian J. Rivers, Karin Zotzmann
	Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter Mouton, , 2017 ©2017
	ISBN	1-5015-0296-4 1-5015-0308-1
	Descrizione fisica	1 online resource (282 pages) : illustrations
	Collana	Language and Social Life, , 2364-4303 ; ; Volume 11
	Disciplina	418.0071
	Soggetti	Second language acquisition - Social aspects Language and languages - Study and teaching Language and culture
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

Nota di contenuto

Frontmatter -- Acknowledgements -- Contents -- Contributors -- Introduction. Bringing the ISMs into focus -- 1. The -isms as interpretive prisms: A pedagogically useful concept -- 2. Intersectionality from a critical realist perspective: A case study of Mexican teachers of English -- 3. Elitism in language learning in the UK -- 4. Native-speakerism and the betrayal of the native speaker language-teaching professional -- 5. Against ethnocentrism and toward translanguaging in literacy and English education -- 6. Cutting across the ideological split of capitalism/communism: Shcherba's insights on foreign language education -- 7. Methodism versus teacher agency in TESOL -- 8. Academicism in language: "A Shelob's web that devours and kills from inside" -- 9. Scientism as a linchpin of oppressing isms in language education research -- 10. Linguaging and isms of reinforced boundaries across settings: Multidisciplinary ethnographical explorations -- 11. Heterosexism: A pedagogy of homophobic oppression -- 12. Occidental romanticism and English language education -- Index -- Addresses

Sommario/riassunto

This volume develops a comprehensive understanding of the manner in which dominant/emergent ideologies, discourses and social structures impact language education. The 17 chapters analyze the complex social dynamics of "isms" within language education and detail how such dynamics influence language education pedagogies and practices, institutional policies, intergroup subjectivities in addition to language proficiency achievements.

3. Record Nr.	UNINA9910483845203321
Autore	Favini A (Angelo), <1946->
Titolo	Degenerate Nonlinear Diffusion Equations / / by Angelo Favini, Gabriela Marinoschi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-28285-7
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XXI, 143 p. 12 illus., 9 illus. in color.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 2049
Altri autori (Persone)	MarinoschiGabriela
Disciplina	515.3534
Soggetti	Differential equations Mathematical optimization Calculus of variations Mathematics Differential Equations Calculus of Variations and Optimization Applications of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 135-139) and index.
Nota di contenuto	1 Parameter identification in a parabolic-elliptic degenerate problem -- 2 Existence for diffusion degenerate problems -- 3 Existence for nonautonomous parabolic-elliptic degenerate diffusion Equations -- 4 Parameter identification in a parabolic-elliptic degenerate problem.
Sommario/riassunto	The aim of these notes is to include in a uniform presentation style several topics related to the theory of degenerate nonlinear diffusion equations, treated in the mathematical framework of evolution equations with multivalued m-accretive operators in Hilbert spaces. The problems concern nonlinear parabolic equations involving two cases of degeneracy. More precisely, one case is due to the vanishing of the time derivative coefficient and the other is provided by the vanishing of the diffusion coefficient on subsets of positive measure of the domain. From the mathematical point of view the results presented in these notes can be considered as general results in the theory of degenerate nonlinear diffusion equations. However, this work does not seek to present an exhaustive study of degenerate diffusion equations,

but rather to emphasize some rigorous and efficient techniques for approaching various problems involving degenerate nonlinear diffusion equations, such as well-posedness, periodic solutions, asymptotic behaviour, discretization schemes, coefficient identification, and to introduce relevant solving methods for each of them.
