1. Record Nr.   UNINA9910463716603321

   Autore   Prati Alessandro <1961->

   Titolo   Who benefits from capital account liberalization? [[electronic resource]] : evidence from firm-level credit ratings data / / Alessandro Prati, Martin Schindler, and Patricio Valenzuela

   Pubbl/distr/stampa   [Washington, D.C.], : International Monetary Fund, 2009

   ISBN   1-4623-9006-4
   9786612844164
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   Descrizione fisica   34 p

   Collana   IMF working paper ; ; WP/09/210

   Altri autori (Persone)   SchindlerMartin <1971->
   ValenzuelaPatricio

   Soggetti   Capital - Accounting
   Credit ratings
   Electronic books.

   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.

2.	Record Nr.	UNINA9910743693503321
	Autore	Valli Alberto
	Titolo	A Compact Course on Linear PDEs / / by Alberto Valli
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-35976-3
	Edizione	[2nd ed. 2023.]
	Descrizione fisica	1 online resource (267 pages)
	Collana	La Matematica per il 3+2, , 2038-5757 ; ; 154
	Disciplina	515.353
	Soggetti	Differential equations
		Mathematics - Data processing
		Functional analysis
		Differential Equations
		Computational Mathematics and Numerical Analysis
		Functional Analysis
		Equacions en derivades parcials
		Anàlisi funcional
		Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1. Introduction -- 2. Second order linear elliptic equations -- 3. A bit of functional analysis -- 4. Weak derivatives and Sobolev spaces -- 5. Weak formulation of elliptic PDEs -- 6. Technical results -- 7. Additional results -- 8. Saddle points problems -- 9. Parabolic PDEs -- 10. Hyperbolic PDEs -- Appendix A: Partition of unity -- Appendix B: Lipschitz continuous and smooth domains -- Appendix C: Integration by parts for smooth functions and vector elds -- Appendix D: Reynolds transport theorem -- Appendix E: Gronwall lemma -- Appendix F: Necessary and sucient conditions for the well-posedness of the variational problem.
	Sommario/riassunto	This textbook is devoted to second order linear partial differential equations. The focus is on variational formulations in Hilbert spaces. It contains elliptic equations, including the biharmonic problem, some useful notes on functional analysis, a brief presentation of Sobolev spaces and their properties, some basic results on Fredholm alternative

and spectral theory, saddle point problems, parabolic and linear Navier-Stokes equations, and hyperbolic and Maxwell equations. Almost 80 exercises are added, and the complete solution of all of them is included. The work is mainly addressed to students in Mathematics, but also students in Engineering with a good mathematical background should be able to follow the theory presented here. This second edition has been enriched by some new sections and new exercises; in particular, three important equations are now included: the biharmonic equation, the linear Navier-Stokes equations and the Maxwell equations. .