

1. Record Nr.	UNISA990003043840203316
Autore	CORRADI, Elisabetta
Titolo	Guida alla redazione del parere civile : prova scritta esame avvocato / Elisabetta Corradi
Pubbl/distr/stampa	Milano : Giuffrè, stampa 2007
ISBN	88-14-12882-0
Descrizione fisica	186 p. ; 24 cm
Collana	Percorsi
Disciplina	346.45
Soggetti	Diritto civile - Manuali per concorsi
Collocazione	XXI.6. 174 (IG I 2812)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910659479703321
Autore	Krantz Steven G. <1951->
Titolo	The E. M. Stein lectures on hardy spaces / / Steven G. Krantz
Pubbl/distr/stampa	Cham, Switzerland : , : Springer Nature Switzerland AG, , [2023] ©2023
ISBN	9783031219528 9783031219511
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (257 pages)
Collana	Lecture Notes in Mathematics Series
Disciplina	515.9
Soggetti	Bounded mean oscillation Hardy spaces Espais de Hardy Espais funcionals Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introductory material -- More on Hardy Spaces -- Background on H^p Spaces -- Hardy Spaces on D -- Hardy Spaces on R^n -- Developments Since 1974 -- Concluding Remarks -- Bibliography -- Index.
Sommario/riassunto	The book The E. M. Stein Lectures on Hardy Spaces is based on a graduate course on real variable Hardy spaces which was given by E.M. Stein at Princeton University in the academic year 1973-1974. Stein, along with C. Fefferman and G. Weiss, pioneered this subject area, removing the theory of Hardy spaces from its traditional dependence on complex variables, and to reveal its real-variable underpinnings. This book is based on Steven G. Krantz's notes from the course given by Stein. The text builds on Fefferman's theorem that BMO is the dual of the Hardy space. Using maximal functions, singular integrals, and related ideas, Stein offers many new characterizations of the Hardy spaces. The result is a rich tapestry of ideas that develops the theory of singular integrals to a new level. The final chapter describes the major developments since 1974. This monograph is of broad interest to graduate students and researchers in mathematical analysis. Prerequisites for the book include a solid understanding of real variable

theory and complex variable theory. A basic knowledge of functional analysis would also be useful.
