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Autore	SCAPARONE, Metello
Titolo	Procedura penale / Metello Scaparone
Pubbl/distr/stampa	Torino : G. Giappichelli, copyr. 2008
ISBN	978-88-348-8301-3 978-88-348-8696-0
Descrizione fisica	2 v. ; 24 cm
Disciplina	345.4505
Soggetti	Diritto processuale penale
Collocazione	XXVI.2.B 198/1 (IG XI 1281/1) XXVI.2.B. 198/2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	V.1. - 454 p. - V.2. - XX,440 p.

2. Record Nr.	UNISA996466669303316
Autore	Wahlbin Lars B. <1945-2013, >
Titolo	Superconvergence in Galerkin finite element methods / / Lars B. Wahlbin
Pubbl/distr/stampa	Berlin : , : Springer, , [1995] ©1995
ISBN	3-540-49401-4
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (XII, 172 p.)
Collana	Lecture notes in mathematics (Springer-Verlag) ; ; 1605
Disciplina	515.24
Soggetti	Convergence Differential equations, Elliptic - Numerical solutions Galerkin methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Some one-dimensional superconvergence results -- Remarks about some of the tools used in Chapter 1 -- Local and global properties of L^2 -projections -- to several space dimensions: some results about superconvergence in L^2 -projections -- Second order elliptic boundary value problems in any number of space dimensions: preliminary considerations on local and global estimates and presentation of the main technical tools for showing superconvergence -- Superconvergence in tensor-product elements -- Superconvergence by local symmetry -- Superconvergence for difference quotients on translation invariant meshes -- On superconvergence in nonlinear problems -- 10. Superconvergence in isoparametric mappings of translation invariant meshes: an example -- Superconvergence by averaging: mainly, the K-operator -- A computational investigation of superconvergence for first derivatives in the plane.
Sommario/riassunto	This book is essentially a set of lecture notes from a graduate seminar given at Cornell in Spring 1994. It treats basic mathematical theory for superconvergence in the context of second order elliptic problems. It is aimed at graduate students and researchers. The necessary technical tools are developed in the text although sometimes long proofs are merely referenced. The book gives a rather complete overview of the

field of superconvergence (in time-independent problems). It is the first text with such a scope. It includes a very complete and up-to-date list of references.
