

1. Record Nr.	UNINA990006400510403321
Autore	Pinori, Alessandra
Titolo	Il danno contrattuale / Alessandra Pinori
Pubbl/distr/stampa	Padova : CEDAM, 1998-
ISBN	88-13-20830-8
Descrizione fisica	v. ; 24 cm
Collana	I grandi orientamenti della giurisprudenza civile e commerciale ; 37
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Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
Nota di contenuto	1.: Principi generali e tecniche di limitazione giudiziale del risarcimento

2. Record Nr.	UNISA996418200003316
Autore	Gouvêa Fernando Q
Titolo	p-adic Numbers [[electronic resource]] : An Introduction // by Fernando Q. Gouvêa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-47295-7
Edizione	[3rd ed. 2020.]
Descrizione fisica	1 online resource (xiii, 366 pages) : illustrations
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Disciplina	512.74
Soggetti	Number theory Algebra Field theory (Physics) Mathematical analysis Analysis (Mathematics) Number Theory Field Theory and Polynomials Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	1 Apéritif -- 2 Foundations -- 3 The p-adic Numbers -- 4 Exploring p -- 5 Elementary Analysis in p -- 6 Vector Spaces and Field Extensions -- 7 Analysis in p -- 8 Fun With Your New Head -- A Sage and GP: A (Very) Quick Introduction -- B Hints and Comments on the Problems -- C A Brief Glance at the Literature -- Bibliography -- Index.
Sommario/riassunto	There are numbers of all kinds: rational, real, complex, p-adic, and more. The p-adic numbers are not as well known as the others, but they play a fundamental role in number theory and in other parts of mathematics, capturing information related to a chosen prime number p. They also allow us to use methods from calculus and analysis to obtain results in algebra and number theory. This book is an elementary introduction to p-adic numbers. Most other books on the subject are written for more advanced students; this book provides an entryway to the subject for students with an undergraduate mathematics education. Readers who want to have an idea of and

appreciation for the subject will probably find what they need in this book. Readers on the way to becoming experts can begin here before moving on to more advanced texts. This third edition has been thoroughly revised to correct mistakes, make the exposition clearer, and call attention to significant aspects that are usually reserved for advanced books. The most important addition is the integration of mathematical software for computations with p -adic numbers and functions. A final chapter includes a selection of problems for further exploration. From the reviews of the first and second editions: "Perhaps the most suitable text for beginners" - The Mathematical Gazette "This text perfectly fulfills what it proposes" - Mathematical Reviews "An extraordinarily nice manner to introduce the uninitiated to the subject" - Mededelingen van het wiskundig genootschap "If I had to recommend one book on the subject to a student – or even to a fully grown mathematician ...– it would still be this book" - MAA Reviews.
