

1. Record Nr.	UNISA990000650040203316
Autore	FINOCCHIARO, Alfio
Titolo	Diritto di famiglia : commento sistematico della legge 19 maggio 1975, n.151 : legislazione, dottrina, giurisprudenza / Alfio Finocchiaro, mario Finocchiaro
Pubbl/distr/stampa	Milano : A. Giuffr�, 1984
ISBN	88-14-00139-1
Descrizione fisica	2 v. (VII, 2688 p. compless.)
Altri autori (Persone)	FINOCCHIARO, Mario
Disciplina	346.45015
Soggetti	Diritto di famiglia
Collocazione	XXV.1.L. 462 1 (IG I 1080/I) XXV.1.L. 462 2 (IG I 1080/II)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Vol.1: Art.1-89 - Vol.2: Art.90-240

2. Record Nr.	UNINA9910438158703321
Autore	Stix Jakob
Titolo	Rational points and arithmetic of fundamental groups : evidence for the section conjecture // Jakob Stix
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2013
ISBN	3-642-30674-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XX, 249 p.)
Collana	Lecture notes in mathematics, , 1617-9692 ; ; 2054
Classificazione	14H3014G0514H2511G2014G3214F35
Disciplina	516.35
Soggetti	Rational points (Geometry) Fundamental groups (Mathematics) Geometry, Algebraic Non-Abelian groups Number theory
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. [239]-245) and index.
Nota di contenuto	Part I Foundations of Sections -- 1 Continuous Non-abelian H1 with Profinite Coefficients.-2 The Fundamental Groupoid -- 3 Basic Geometric Operations in Terms of Sections -- 4 The Space of Sections as a Topological Space -- 5 Evaluation of Units -- 6 Cycle Classes in Anabelian Geometry -- 7 Injectivity in the Section Conjecture -- Part II Basic Arithmetic of Sections -- 7 Injectivity in the Section Conjecture -- 8 Reduction of Sections -- 9 The Space of Sections in the Arithmetic Case and the Section Conjecture in Covers -- Part III On the Passage from Local to Global -- 10 Local Obstructions at a p-adic Place -- 11 Brauer-Manin and Descent Obstructions -- 12 Fragments of Non-abelian Tate-Poitou Duality -- Part IV Analogues of the Section Conjecture -- 13 On the Section Conjecture for Torsors -- 14 Nilpotent Sections -- 15 Sections over Finite Fields -- 16 On the Section Conjecture over Local Fields -- 17 Fields of Cohomological Dimension 1 -- 18 Cuspidal Sections and Birational Analogues.
Sommario/riassunto	The section conjecture in anabelian geometry, announced by Grothendieck in 1983, is concerned with a description of the set of rational points of a hyperbolic algebraic curve over a number field in terms of the arithmetic of its fundamental group. While the conjecture

is still open today in 2012, its study has revealed interesting arithmetic for curves and opened connections, for example, to the question whether the Brauer-Manin obstruction is the only one against rational points on curves. This monograph begins by laying the foundations for the space of sections of the fundamental group extension of an algebraic variety. Then, arithmetic assumptions on the base field are imposed and the local-to-global approach is studied in detail. The monograph concludes by discussing analogues of the section conjecture created by varying the base field or the type of variety, or by using a characteristic quotient or its birational analogue in lieu of the fundamental group extension.

3. Record Nr.	UNINA9910147034103321
Titolo	Computational mathematics and mathematical physics
Pubbl/distr/stampa	[Russia], : MAIK Nauka/Interperiodica [Basel] : , : Springer
ISSN	1555-6662
Disciplina	517.6
Soggetti	Numerical analysis Mathematical physics Mathematics - Data processing Analyse numerique Physique mathematique Mathematiques - Informatique Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

