

1.	Record Nr.	UNISA990003123920203316
	Autore	PREPARATA, Gerardo
	Titolo	An introduction to a realistic quantum physics / Giuliano Preparata
	Pubbl/distr/stampa	New Jersey [etc.] : World scientific, copyr. 2002
	ISBN	981-238-176-7
	Descrizione fisica	X, 71 p. ; 24 cm
	Disciplina	530.12
	Soggetti	Fisica quantistica
	Collocazione	530.12 PRE
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910970409803321
	Autore	Birch Sarah <1963->
	Titolo	Full participation : a comparative study of compulsory voting // Sarah Birch
	Pubbl/distr/stampa	Manchester ; ; New York, : Manchester University Press, c2008
	ISBN	9781847797186 1847797180 9781781701874 1781701873 9781847792709 1847792707
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (287 p.)
	Disciplina	324.6/5
	Soggetti	Voting, Compulsory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- A history of compulsory voting and an overview of contemporary experience -- Normative arguments for and against compulsory voting -- Compulsory voting and election campaigns -- Compulsory voting and electoral turnout -- Compulsory voting, electoral integrity and democratic legitimacy -- Compulsory voting and political outcomes -- Conclusion.
Sommario/riassunto	About a quarter of all democracies today legally oblige their citizens to vote, making this an important aspect of electoral systems in many settings. Moreover, numerous commentators and policy-makers in voluntary voting states are coming to view mandatory attendance at the polls as an attractive option in the context of declining turnout. Yet there has been a dearth of analysis of the way in which compulsory voting shapes attitudes, behaviour and outcomes of the political process. This volume fills that gap by providing a comprehensive description, analysis and evaluation of compulsory voting

3. Record Nr.	UNINA9910983331203321
Autore	Brisbin Abra
Titolo	Research Connections : Career and Research Journeys from the SMP Community / / edited by Abra Brisbin, Karen Lange, Erin McNicholas, Emilie Purvine
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031812170 3031812174
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (321 pages)
Collana	Association for Women in Mathematics Series, , 2364-5741 ; ; 36
Altri autori (Persone)	LangeKaren McNicholasErin PurvineEmilie
Disciplina	510.9
Soggetti	Mathematics History Mathematics - Study and teaching History of Mathematical Sciences Mathematics Education Història de la matemàtica Ensenyament de la matemàtica Llibres electrònics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: On Partially Ordered Sets and the 1/3-2/3 Conjecture -- Chapter 2: Group Actions and Riemann Surfaces -- Chapter 3: Challenges in Using Data for Public Policy Decisions -- Chapter 4: A Taste of Discretized Differential Geometry: Communicating Mathematics With Conceptual Metaphor -- Chapter 5: The Scholarship of Teaching and Learning -- Chapter 6: My Journey In Geometry -- Chapter 7: Continued Fractions Connecting Number Theory, Dynamical Systems, And Hyperbolic Geometry -- Chapter 8: Stochastic Models in Biology -- Chapter 9: Finding Your Path.
Sommario/riassunto	<p>What does math research really look like? Which subfield is right for me? Do people like me go to graduate school, and succeed? This book provides students a “sneak preview” of math research in a variety of subfields. Each chapter features the work of a different mathematician along with enough background material for an advanced undergraduate or early graduate student to understand the key ideas and get a sense for the styles of thinking involved in each subfield. Each chapter is prefaced by a short biography of the mathematician who wrote the chapter (all people connected to the Carleton College Summer Math Program for Women), providing advice and examples of paths from undergraduate education, through graduate school and beyond. This book provides a source of ideas and starting points for in-class projects, independent studies, and student talks as well as supplementary reading in courses. The profiles of early career mathematicians and statisticians at the beginning of each chapter are valuable as an advising resource for students considering graduate school, or to show students a diverse view of modern mathematicians in a “Math for Liberal Arts”-style course.</p>