

1.	Record Nr.	UNISALENTO991003990229707536
	Autore	Vinciguerra, Alfredo
	Titolo	Una politica per l'ambiente : diario di un ecologista parzialmente fiducioso all'inizio della 10. legislatura / Alfredo Vinciguerra
	Pubbl/distr/stampa	Roma : Euroitalia, 1987
	Descrizione fisica	453 p. ; 21 cm.
	Collana	Il punto
	Disciplina	363.700945
	Soggetti	Ambiente naturale - Protezione - Italia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In appendice: I documenti del governo e dei partiti per la 10. legislatura
2.	Record Nr.	UNINA9911015638103321
	Autore	Balestro Vitor
	Titolo	Convexity from the Geometric Point of View: Exercises and Solutions / / by Vitor Balestro, Horst Martini, Ralph Teixeira
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Birkhäuser, , 2025
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	Collana	Cornerstones, , 2197-1838
	Altri autori (Persone)	MartiniHorst TeixeiraRalph
	Disciplina	516.08
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## Nota di contenuto

Exercises & Solutions Convex functions -- Exercises & Solutions  
Convex sets -- Exercises & Solutions A first look into polytopes --  
Exercises & Solutions Volume and area -- Exercises & Solutions  
Classical inequalities -- Exercises & Solutions Mixed volumes --  
Exercises & Solutions Mixed surface area measures -- Exercises &  
Solutions The Alexandrov-Fenchel inequality -- Exercises & Solutions  
Affine convex geometry I -- Exercises & Solutions Affine convex  
geometry II -- Exercises & Solutions Further selected topics --  
Exercises & Solutions Historical steps of development of convexity as a  
field.

## Sommario/riassunto

This book provides the solutions to all 347 exercises contained in the text *Convexity from the Geometric Point of View*, published in the same Cornerstones series. All these exercises are restated and numbered analogously to those in the original text. The corresponding solutions follow each exercise. Besides the discussion of all solutions, some additional facts about the main text are sprinkled throughout. Sections of further reading are posted to the ends of each chapter supplying the reader with background literature to selected notions and tools that play a role in the exercises and/or solutions to the chapter. The original text gives a comprehensive introduction to the “common core” of convex geometry and is suitable as a primary text for courses in convex geometry and in discrete geometry (including polytopes). Additionally, it can be used as a single reference for a complete introduction to convex geometry. The content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field, various subfields, and interesting connections to neighboring disciplines. Mainly directed to graduate and advanced undergraduates, the original text is self-contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra. The same is true for this book of solutions.