

1. Record Nr.	UNINA9910781309003321
Autore	Gansler Jacques S
Titolo	Democracy's arsenal : creating a twenty-first-century defense industry // Jacques S. Gansler
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2011
ISBN	0-262-29470-2 1-283-16877-4 9786613168771 0-262-29526-1
Descrizione fisica	xiv, 432 p. ; ; 23 cm
Disciplina	338.4/735500973
Soggetti	Defense industries - Technological innovations - United States Research, Industrial - United States Military-industrial complex - United States
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 and index.
Nota di contenuto	The challenge -- The defense industry in perspective -- National security in the 21st century -- Characteristics of the industry in the early 21st century -- The workforce (industry, government, and university) -- The criticality of research and development -- Competition in defense acquisitions -- Other nations defense industry strategy -- Transforming the U.S. national security industry.
Sommario/riassunto	The author describes the transformations needed in government and industry to achieve a new, more effective system of national defense.

2. Record Nr.	UNINA9910300122803321
Titolo	Analytic Aspects of Convexity // edited by Gabriele Bianchi, Andrea Colesanti, Paolo Gronchi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-71834-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (125 pages)
Collana	Springer INdAM Series, , 2281-5198 ; ; 25
Disciplina	516.08
Soggetti	Convex geometry Discrete geometry Mathematical analysis Algebraic fields Polynomials Group theory Convex and Discrete Geometry Analysis Field Theory and Polynomials Group Theory and Generalizations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Dual curvature measures in Hermitian integral geometry, A. Bernig, J. H. G. Fu and G. Solanes -- 2 Estimates for the integrals of powered i-th mean curvatures, M. H. Hernandez Cifre and D. Alonso-Gutierrez -- 3 Crofton formulae for tensorial curvature measures: the general case, D. Hug and J. A. Weis -- 4 Extensions of reverse volume difference inequalities, A. Koldobsky and D. Wu -- 5 Around the simplex mean width conjecture, A. Litvak -- 6 Discrete centro-affine curvatures for convex polygons, A. Stancu -- 7 Characterizing the volume via a Brunn-Minkowski inequality, J. Yepes-Nicolas.
Sommario/riassunto	This book presents the proceedings of the international conference Analytic Aspects in Convexity, which was held in Rome in October 2016. It offers a collection of selected articles, written by some of the

world's leading experts in the field of Convex Geometry, on recent developments in this area: theory of valuations; geometric inequalities; affine geometry; and curvature measures. The book will be of interest to a broad readership, from those involved in Convex Geometry, to those focusing on Functional Analysis, Harmonic Analysis, Differential Geometry, or PDEs. The book is addressed to PhD students and researchers, interested in Convex Geometry and its links to analysis.

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