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Autore	Fragouloupoulou, Maria
Titolo	Topological algebras with involution / Maria Fragouloupoulou
Pubbl/distr/stampa	Amsterdam : Elsevier2005
ISBN	0444520252
Descrizione fisica	xvi, 495 p. ; 24 cm
Collana	North-Holland mathematics studies, 0304-0208 ; 200
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 451-485) and index

2. Record Nr.	UNINA9910816969503321
Autore	Shivakumar Sujai J.
Titolo	Innovation, diversity, and the SBIR/STTR programs : summary of a workshop // Sujai J. Shivakumar and David E. Dierksheide, rapporteurs ; Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program--Phase II ; Board on Science, Technology, and Economic Policy ; Policy and Global Affairs ; The National Academies of Sciences, Engineering, and Medicine
Pubbl/distr/stampa	Washington, District of Columbia : , : The National Academies Press, , 2015 ©2015
ISBN	0-309-37355-7 0-309-37353-0
Descrizione fisica	1 online resource (96 pages) : illustrations
Disciplina	338.6
Soggetti	Small business - Technological innovations Minority business enterprises Minorities in technology Minorities in science Women in technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Moving forward: finding solutions -- Opening remarks: defining the issue -- Women and the SBIR program -- Profiles of scientists and engineers and an aging workforce -- SBIR/STTR and support for socially and economically disadvantaged scientists and engineers -- Cases of successful high-tech entrepreneurship -- Roundtable discussion.
Sommario/riassunto	On February 7, 2013, the committee convened a workshop titled "Innovation, Diversity, and Success in the SBIR/STTR Programs" to examine the participation of women, minorities, and other underrepresented groups in the SBIR/STTR programs and identify ways to increase that participation. The workshop examined both broad

demographic trends in the science and engineering workforce and the need for more female and minority representation within that workforce, as well as pragmatic solutions to boost SBIR awards to women and minorities. This is that workshop summary.--

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