

1.	Record Nr.	UNIORUON00041428
	Autore	MATOUS, Lubor
	Titolo	Bedrich Hrozny : La vie et l'oeuvre scientifique d'un orientaliste tchèque / Lubor Matous
	Pubbl/distr/stampa	Prague, : Orbis, 1949
	Descrizione fisica	41 p. ; 22 cm
	Classificazione	VOA GEN F I
	Soggetti	ORIENTALISMO - CECOSLOVACCHIA - HROZNY B.
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910369908303321
	Autore	Wu Yonghong
	Titolo	America's Leaning Ivory Tower : The Measurement of and Response to Concentration of Federal Funding for Academic Research // by Yonghong Wu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-18704-7
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (151 pages) : illustrations
	Collana	SpringerBriefs in Political Science, , 2191-5466
	Disciplina	338.97306 001.44
	Soggetti	Public policy Education—Economic aspects Economic policy Public Policy Education Economics R & D/Technology Policy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

## Nota di contenuto

Chapter 1: The Funding of Academic Research in the U.S. -- Chapter 2: Geographical Concentration of Funding of Academic Research -- Chapter 3: Public Policy Response to Concentration of Academic Research -- Chapter 4: Assessment of Scientists' Research Capacity -- Chapter 5: Multi-Level Assessment on EPSCoR -- Chapter 6: EPSCoR programs and Research Facilities -- Chapter 7: The Future of EPSCoR.

---

## Sommario/riassunto

This book will expand the body of literature on capacity-building in science and improve public understanding of the issues regarding geographical concentration of federal research funding. The federal government has been the primary sponsor of academic research in the U.S., and the peer-review system has been the primary mechanism for distributing federal government funding for research among universities. The peer-review system ensures the production of the best science by funding the most capable researchers in the country. As a result, federal research funding has been concentrated in high-capacity states where many of the most capable researchers reside. Despite official action - such as the implementation of the Experimental Program to Stimulate Competitive Research (EPSCoR), which targets low capacity jurisdictions for federal funding - the amount of resources going to each state for research is highly uneven. This book provides recommendations on how to improve policy design and program implementation for better research capacity-building outcomes. The book lends itself to a wide audience, as it does not focus entirely on high-level statistical analysis, but will have specific appeal to researchers in science policy, federal budgeting and higher education policy. .

---