

1. Record Nr.	UNINA9910963651503321
Titolo	Science and engineering careers in the United States : an analysis of markets and employment // edited by Richard B. Freeman and Daniel L. Goroff
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2009
ISBN	9786612267161 9781282267169 1282267167 9780226261904 0226261905
Edizione	[1st ed.]
Descrizione fisica	1 online resource (405 p.)
Collana	National Bureau of Economic Research conference report
Altri autori (Persone)	FreemanRichard B <1943-> (Richard Barry) GoroffDaniel L
Disciplina	331.119150973
Soggetti	Scientists - United States Engineers - United States Science - Study and teaching (Higher) - United States Engineering - Study and teaching (Higher) - United States
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	Frontmatter -- National Bureau of Economic Research -- Relation of the Directors to the Work and Publications of the National Bureau of Economic Research -- Contents -- Acknowledgments -- Introduction -- 1. Supporting "The Best and Brightest" in Science and Engineering: NSF Graduate Research Fellowships -- 2. Internationalization of U.S. Doctorate Education -- 3. Improving the Postdoctoral Experience: An Empirical Approach -- 4. Immigration in High-Skill Labor Markets: The Impact of Foreign Students on the Earnings of Doctorates -- 5. Does Science Promote Women? Evidence from Academia 1973-2001 -- 6. Patterns of Male and Female Scientific Dissemination in Public and Private Science -- 7. Educational Mismatch among Ph.D.s: Determinants and Consequences -- 8. Capturing Knowledge: The Location Decision of New Ph.D.s Working in Industry -- 9. Instruments of Commerce and Knowledge: Probe Microscopy, 1980-2000 -- 10. International

Sommario/riassunto

Beginning in the early 2000s, there was an upsurge of national concern over the state of the science and engineering job market that sparked a plethora of studies, commission reports, and a presidential initiative, all stressing the importance of maintaining American competitiveness in these fields. Science and Engineering Careers in the United States is the first major academic study to probe the issues that underlie these concerns. This volume provides new information on the economics of the postgraduate science and engineering job market, addressing su

2. Record Nr.

UNINA9911009161703321

Autore

Thompson Alex

Titolo

British Law and Governance in Treaty Port China 1842-1927 : Consuls, Courts and Colonial Subjects // Alex Thompson

Pubbl/distr/stampa

Amsterdam, Netherlands : , : Amsterdam University Press, , [2024]
©2024

ISBN

9789048557097
9048557097

Edizione

[First edition.]

Descrizione fisica

1 online resource (180 pages)

Collana

Imperialism in East Asia series ; ; v. 3

Disciplina

325.3420951

Soggetti

China Foreign relations Great Britain
Great Britain Foreign relations China
Great Britain Colonies Administration

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Intro -- Table of Contents -- List of Tables -- Abbreviations --
Glossary -- Preface -- Chinese geographical names and note on
romanisation -- 1 Britain and colonialism in China -- 2 British
institutions of governance in China -- 3 Sailors, destitutes and the
'rowdy class': British crime and violence in China -- 4 Indian colonial

subjects and British governance in China -- 5 The colonial state and governance beyond sovereignty -- Bibliography -- Index.

Sommario/riassunto

No detailed description available for "British Law and Governance in Treaty Port China 1842-1927".