

1. Record Nr.	UNINA9910808552403321
Autore	Iding Marie K. <1957->
Titolo	Becoming a professor : a guide to a career in higher education / / Marie Iding and R. Murray Thomas
Pubbl/distr/stampa	Lanham : , : Rowman & Littlefield, , [2015] ©2015
ISBN	1-4758-0917-4
Descrizione fisica	1 online resource (197 p.)
Disciplina	378.12
Soggetti	College teachers - Vocational guidance - 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	Contents; Preface; Chapter One: Higher Education's Significant Contexts; I: Preparing to Become a Professor; Chapter Two: Types of Higher Education Institutions; Chapter Three: Types of Teaching Positions; Chapter Four: Profiting from Graduate School; Chapter Five: Search Committees, CVs, Interviews, and Job Talk; II: On-the-Job: Research/Creativity, Teaching, and Service Roles; Chapter Six: Publishing, Performing, and Products; Chapter Seven: Teaching; Chapter Eight: Service Obligations; III: Influential Issues; Chapter Nine: Ethical and Legal Concerns; Chapter Ten: Professorial Politics; Chapter Eleven: Promotion and TenureIV: Postscript; Chapter Twelve: The Future; References; About the Authors
Sommario/riassunto	The book identifies kinds of higher education institutions, and types of teaching positions along with the nature of each position's responsibilities and advantages and disadvantages. It explains how graduate students can promote their future as faculty members while they are still in graduate school and suggests ways to find suitable faculty positions and succeed at the application and interview process.

2. Record Nr.	UNISA996216918703316
Titolo	Geographical & environmental modelling
Pubbl/distr/stampa	Abingdon, Oxfordshire : , : Carfax Pub., , ©1997-2002
ISSN	1469-8323
Descrizione fisica	1 online resource
Disciplina	910.015118
Soggetti	Geography - Mathematical models Environmental sciences - Mathematical models Ecology - Mathematical models Spatial analysis (Statistics) Modell Zeitschrift Umweltschutz Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from cover.