

1. Record Nr.	UNINA9910467667403321
Autore	Iqbal Zafar
Titolo	Islamophobia : history, context and deconstruction // Zafar Iqbal
Pubbl/distr/stampa	Mathura Road : , : SAGE Publications Pvt Ltd., , 2020
ISBN	93-5328-786-3 93-5328-696-4
Edizione	[1st edition.]
Descrizione fisica	1 online resource (337 pages)
Disciplina	305.697
Soggetti	Islamophobia Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The only common aspect among all definitions of Islamophobia is that all of them have something negative to say about Muslims or Islam or both. This book traces Islamophobia as a phenomenon from history and attempts to break some of the myths that are dominant in contemporary literature. It explains how the fear of Islam travelled through ages, adding more ills into its ambit and escalating to a level of generalized fear of Muslims today. Islamophobia: History, Context and Deconstruction challenges many established theories including that of the influential post-colonial writer and critic. Edward Said's view that Islamophobia is European hostility and prejudice towards Arabo-Muslim people. The author envisages Islamophobia as a multidimensional construct and provides tools for measuring its manifold dimensions. The book focuses on providing a diagnosis of the problem and prognostic solutions to avoid further degradation of the relations between Islam, the West and the rest. It is a response from the East to the Western discourses on Islamophobia.

2. Record Nr.	UNINA9910792976303321
Titolo	Policy and strategies for environmental remediation // International Atomic Energy Agency
Pubbl/distr/stampa	Vienna, [Austria] : , : International Atomic Energy Agency, , 2015 ©2015
ISBN	92-0-121619-X
Descrizione fisica	1 online resource (48 pages) : illustrations
Collana	IAEA Nuclear Energy Series, , 1995-7807 ; ; Number NW-G-3.1
Disciplina	621.4838
Soggetti	Hazardous waste site remediation - Management Radioactive waste sites - Cleanup Radioactive decontamination - Planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia