

1. Record Nr.	UNINA9910706107703321
Titolo	Terrorist financing/money laundering : FinCEN's 314 information sharing programs are useful but need FinCEN's attention
Pubbl/distr/stampa	[Washington, D.C.] : , : Office of Inspector General, Department of the Treasury, , 2017
Descrizione fisica	1 online resource (ii, 25 pages)
Collana	Audit report ; ; OIG-17-055
Soggetti	Terrorism - Finance - Information resources Terrorism - United States - Prevention - Information resources Money laundering - United States - Prevention Financial services industry - United States - Auditing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"September 18, 2017."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910409992803321
Autore	Reed Bruce Cameron
Titolo	Manhattan Project : The Story of the Century / / by Bruce Cameron Reed
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-45734-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xiv, 553 pages) : illustrations, map, portraits
Disciplina	623.45119
Soggetti	Physics Astronomy Physics - Philosophy Nuclear physics Nuclear chemistry Physics and Astronomy Philosophical Foundations of Physics and Astronomy Nuclear Physics Nuclear Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: An Overview of the Manhattan Project -- Background: A Brief but Friendly Tour of Nuclear Physics -- Organization: Coordinating Government and Army Support -- Design: The Los Alamos Laboratory -- Production: Uranium and Plutonium -- Testing: Project Trinity -- Deployment: Hiroshima and Nagasaki -- Legacy: The Cold War, the Nuclear Landscape, and Possible Futures. .
Sommario/riassunto	The Manhattan Project, the United States Army's program to develop and deploy nuclear weapons in World War II, was a pivotal event in human history. While thousands of articles and books have been published on various aspects of the Project, this is the first comprehensive single-volume history prepared by a specialist for curious readers without a scientific background. The author presents a wide-ranging survey that not only tells the story of how the project was organized and carried out, but also introduces the leading personalities

involved and gives qualitative but accurate descriptions of the underlying science and the engineering challenges. The technical points are illustrated by reader-friendly graphics. .
