

1. Record Nr.	UNINA9910816421003321
Autore	St. Clair Michael <1940->
Titolo	The great Chinese art transfer : how so much of China's art came to America / / Michael St. Clair
Pubbl/distr/stampa	Madison : , : Fairleigh Dickinson University Press, , [2016] ©2016
ISBN	1-61147-911-8
Descrizione fisica	1 online resource (245 p.)
Disciplina	709.51074
Soggetti	Art, Chinese - Collectors and collecting - 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	China: alluring and mysterious to the West -- China's tradition of collecting -- The greatest collection ever -- Foreigners in China's curios and antiquities shops -- American pioneers in China: yankee traders, missionaries and diplomats -- Taste-makers and early ceramics collectors -- International dealers in Chinese art -- The Boston orientalists and the Japanese connection -- Americans who began to collect Chinese porcelain -- The pace of American collecting increases -- The age of giants who collected -- The great public collections of Chinese art -- Forgeries, fakes, and the repatriation of art.
Sommario/riassunto	This is the story of one of the great outflows of art in history, that is, from China into the collections and museums of the West. Western collectors and international dealers gathered paintings, ceramics, and other art objects during a short period from 1860 into the early years of the twentieth century, and now there is a reverse flow as wealthy Chinese collectors purchase back some of these treasures.

2. Record Nr.	UNINA9911049205803321
Autore	Stoelinga Mariëlle
Titolo	Concise Guide to Fault Tree Analysis : Models, Methods and Algorithms
Pubbl/distr/stampa	Cham : , : Springer Basel AG, , 2025 ©2026
ISBN	3-031-78287-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (314 pages)
Collana	Computer Science Foundations and Applied Logic Series
Disciplina	620.004
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Fault tree analysis is key tool in risk analysis. It is a widely used industry standard with applications in amongst others, the aerospace, automotive, chemical and nuclear industries.