

1. Record Nr.	UNISA996428245903316
Autore	Associazione ispanisti italiani
Titolo	2: Lo spagnolo d'oggi : forme della comunicazione : atti del 17. Convegno, Milano 24-25-26 ottobre 1996 / Associazione ispanisti italiani
Pubbl/distr/stampa	Roma, : Bulzoni, ©1998
ISBN	88-8319-167-6
Descrizione fisica	153 p. ; 24 cm
Disciplina	460
Soggetti	Lingua spagnola - Congressi - 1996
Collocazione	VI.7.B. 1968 2 VI.7.B. 1968 2a VI.7.B. 1968 2 b
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910465252203321
Autore	Bauer Yehuda
Titolo	The death of the shtetl / / Yehuda Bauer
Pubbl/distr/stampa	New Haven, [Connecticut] ; ; London, [England] : , : Yale University Press, , 2009 ©2009
ISBN	0-300-15488-7
Descrizione fisica	1 online resource (225 p.)
Disciplina	305.892/404709041
Soggetti	Shtetls Jews - Europe, Eastern - History - 20th century Jews - Europe, Eastern - Social conditions - 20th century Jews - Europe, Eastern - Politics and government - 20th century World War, 1939-1945 - Jews Holocaust, Jewish (1939-1945) - Europe, Eastern Electronic books. Europe, Eastern Ethnic relations History 20th century
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	Front matter -- Contents -- Preface -- Maps -- One. Background -- Two. The Thirties -- Three. The Soviet Occupation -- Four. The Holocaust in the Kresy -- Five. The Shtetl Community and Its Leadership, 1941-1943 -- Six. The Neighbors -- Seven. Rebels and Partisans -- Eight. The Death of the Shtetl -- Notes -- Works Cited -- Index
Sommario/riassunto	In this book, Yehuda Bauer, an internationally acclaimed Holocaust historian, describes the destruction of small Jewish townships, the shtetls, in what was the eastern part of Poland by the Nazis in 1941-1942. Bauer brings together all available documents, testimonies, and scholarship, including previously unpublished material from the Yad Vashem archives, pertaining to nine representative shtetls. In line with his belief that "history is the story of real people in real situations," Bauer tells moving stories about what happened to individual Jews and

their communities. Over a million people, approximately a quarter of all victims of the Holocaust, came from the shtetls. Bauer writes of the relations between Jews and non-Jews (including the actions of rescuers); he also describes attempts to create underground resistance groups, efforts to escape to the forests, and Jewish participation in the Soviet partisan movement. Bauer's book is a definitive examination of the demise of the shtetls, a topic of vast importance to the history of the Holocaust.

3. Record Nr.

UNINA9910765841903321

Titolo

Artificial Life VI : : Proceedings of the Sixth International Conference on Artificial Life / / Charles E. Taylor, Richard K. Belew, Christoph Adami, Hiroaki Kitano

Pubbl/distr/stampa

[s.l.] : , : The MIT Press, , 1998

ISBN

0-262-51099-5

Descrizione fisica

1 online resource (1 p.)

Disciplina

570/.1/13

Soggetti

Biological systems - Computer simulation - Congresses

Biological systems - Simulation methods - Congresses

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

The term "artificial life" describes research into synthetic systems that possess some of the essential properties of life. This truly interdisciplinary effort includes biologists, computer scientists, physicists, chemists, geneticists, and others. The field may be viewed as an attempt to understand high-level behavior from low-level rules-for example, how the simple interactions between ants and their environment lead to complex trail-following behavior. An understanding of such relationships in particular systems can suggest novel solutions to complex real-world problems such as disease prevention, stock-market prediction, and data-mining on the Internet. Since their inception in 1987, the Artificial Life meetings have grown

from small workshops to truly international conferences, reflecting the fields increasing appeal to researchers in all areas of science.
