

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910790548403321 |
| Autore | Orban Katalin |
| Titolo | Ethical diversions : the post-Holocaust narratives of Pynchon, Abish, DeLillo, and Spiegelman // Katalin Orban |
| Pubbl/distr/stampa | New York : , : Routledge, , 2005 |
| ISBN | 1-135-46639-4 0-415-86714-2 0-203-95832-2 1-135-46632-7 |
| Descrizione fisica | 1 online resource (220 p.) |
| Collana | Literary criticism and cultural theory |
| Classificazione | 18.06 |
| Disciplina | 813/.5409358 |
| Soggetti | American fiction - 20th century - History and criticism Holocaust, Jewish (1939-1945), in literature Judaism and literature - United States - History - 20th century World War, 1939-1945 - United States - Literature and the war Ethics in literature Jews in literature |
| 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 (pages 173-205) and index. |
| Nota di contenuto | Cover; Title Page; Copyright Page; Dedication; Table of Contents; Acknowledgments; Introduction; From Difference to Marvelous Non-Indifference; Though this be Method, Yet there is Madness In't: Rethinking Reversibility; The Arrhythmia of Narrative Performance: Frames, Doubles and Peripheral Visions; ""To Turn Toward the Disaster""; A Narrative Ethics?; Chapter One. ""Mauschwitz"": Monsters, Memory, and Testimony; Between Monsters and Monuments; Classified! -Enigmatic Afflictions and Synthesizing Pleasures; Figured by the Hybrid; Photography and the Face; Testifying for the Other Chapter Two. Familiarity and Forgetfulness in Walter Abish's FictionLego Surprise: A Preamble on Terms of Familiarity; Abstract Speculations; Rivals and Remnants; Forgetfulness; The Holocaust Forgotten: DeLillo's White Noise; Chapter Three. Pinpricks on the Ars(e) Narrandi: Liminality and Oven-Games in Gravity's Rainbow; The Nomadic ""Now"" of Delta-T; Preterite Subjectivity: Chosen, but not for |

Enlightenment; Be Scattered, and Multiply; ""A Few Small Chances for Mercy""; Narrative Tactics (1)-""You are the Traveler's Aid""; Narrative Tactics (2)-The Strains of Peripheral Vision; Conclusion
NotesBibliography; Index

Sommario/riassunto

First Published in 2005. Routledge is an imprint of Taylor & Francis, an informa company.

2. Record Nr.

UNINA9910144162103321

Titolo

Computational Science and Its Applications - ICCSA 2004 : International Conference, Assisi, Italy, May 14-17, 2004, Proceedings, Part III / / edited by Antonio Laganà, Marina L. Gavrilova, Vipin Kumar, Youngsong Mun, C.J. Kenneth Tan, Osvaldo Gervasi

Pubbl/distr/stampa

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004

ISBN

1-280-30764-1
9786610307647

Edizione

[1st ed. 2004.]

Descrizione fisica

1 online resource (CVI, 1044 p.)

Collana

Lecture Notes in Computer Science, , 0302-9743 ; ; 3045

Disciplina

004

Soggetti

Computers
Computer programming
Computer science—Mathematics
Application software
Computer science - Mathematics
Theory of Computation
Programming Techniques
Mathematics of Computing
Information Systems and Communication Service
Computer Applications
Computational Mathematics and Numerical Analysis

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia

Includes bibliographical references at the end of each chapters and

index.

Nota di contenuto

Workshop on Computational Geometry and Applications (CGA 04) --
Track on Computational Geometry -- Track on Adaptive Algorithms --
Track on Biology, Biochemistry, Bioinformatics -- Track on Cluster
Computing -- Track on Computational Medicine -- Track on
Computational Methods -- Track on Computational Science Education
-- Track on Computer Modeling and Simulation -- Track on Financial
and Economical Modeling -- Track on Mobile Computing Systems.

Sommario/riassunto

The natural mission of Computational Science is to tackle all sorts of human problems and to work out intelligent automata aimed at alleviating the burden of working out suitable tools for solving complex problems. For this reason Computational Science, though originating from the need to solve the most challenging problems in science and engineering (computational science is the key player in the fight to gain fundamental advances in astronomy, biology, chemistry, environmental science, physics and several other scientific and engineering disciplines) is increasingly turning its attention to all fields of human activity. In all activities, in fact, intensive computation, information handling, knowledge synthesis, the use of ad-hoc devices, etc. increasingly need to be exploited and coordinated regardless of the location of both the users and the (various and heterogeneous) computing platforms. As a result the key to understanding the explosive growth of this discipline lies in two adjectives that more and more appropriately refer to Computational Science and its applications: interoperable and ubiquitous. Numerous examples of ubiquitous and interoperable tools and applications are given in the present four LNCS volumes containing the contributions delivered at the 2004 International Conference on Computational Science and its Applications (ICCSA 2004) held in Assisi, Italy, May 14–17, 2004.
