

1. Record Nr.	UNINA9910465304403321
Autore	Philpott Colin
Titolo	Relics of the reich : the buildings the Nazis left behind // Colin Philpott
Pubbl/distr/stampa	South Yorkshire, England : , : Pen & Sword Military, , 2016 ©2016
ISBN	1-4738-4425-8
Descrizione fisica	1 online resource (229 pages) : illustrations, photographs
Disciplina	720.103094309041
Soggetti	Architecture and society - Germany - History - 20th century National socialism - Psychological aspects Electronic books. Germany History 1933-1945 Historiography
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.

2. Record Nr.	UNINA9910146072703321
Titolo	Emerging tools for single-cell analysis [[electronic resource] ] : advances in optical measurement technologies // edited by Gary Durack, J. Paul Robinson
Pubbl/distr/stampa	New York, : Wiley-Liss, c2000
ISBN	1-280-36656-7 9786610366569 0-470-31073-1 0-471-46100-8 0-471-22484-7
Descrizione fisica	1 online resource (375 p.)
Collana	Cytometric cellular analysis
Altri autori (Persone)	DurackGary RobinsonJ. Paul
Disciplina	571.6 571.6028
Soggetti	Flow cytometry Cytophotometry Electronic books.
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	EMERGING TOOLS FOR SINGLE-CELL ANALYSIS; Contents; Preface; Contributors; 1 Cell-Sorting Technology; 2 High-Speed Cell Sorting; 3 Rare-Event Detection and Sorting of Rare Cells; 4 Applications of High-Speed Sorting for CD34(+) Hematopoietic Stem Cells; 5 Microfabricated Fluidic Devices for Single-Cell Handling and Analysis; 6 Single DNA Fragment Detection by Flow Cytometry; 7 Fluorescence Lifetime Imaging: New Microscopy Technologies; 8 Fluorescence Lifetime Flow Cytometry; 9 Application of Fluorescence Lifetime and Two-Photon Fluorescence Cytometry 10 Probing Deep-Tissue Structures by Two-Photon Fluorescence Microscopy 11 Limits of Confocal Imaging; 12 Scanning Near-Field Optical Imaging and Spectroscopy in Cell Biology; 13 White-Light Scanning Digital Microscopy; 14 Illumination Sources; 15 Camera Technologies for Cytometry Applications; Index

## Sommario/riassunto

The resurgence of interest in high-resolution evaluation of single-cell properties has led to examining where current technology stands at the beginning of a new millennium. Engineers and scientists have produced significant advances in cytometric technologies in just the past few years. *Emerging Tools for Single-Cell Analysis: Advances in Optical Measurement Technologies* stresses the applications and theories behind some of these advances in cell measurement and cell-sorting technologies. Rapid assessment of the proper function of cells and molecular processes within cells is

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