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Autore	Aspiz Harold <1921->
Titolo	So long! [[electronic resource]] : Walt Whitman's poetry of death / / Harold Aspiz
Pubbl/distr/stampa	Tuscaloosa, : University of Alabama Press, c2004
ISBN	0-8173-8163-5
Descrizione fisica	1 online resource (309 p.)
Disciplina	811/.3
Soggetti	Death in literature 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 (p. [277]-287) and index.
Nota di contenuto	Contents; Preface; Introduction: "Great Poems of Death"; 1. "Triumphal Drums for the Dead": "Song of Myself,"" 1855; 2. "Great Is Death": Leaves of Grass Poems, 1855; 3. "The Progress of Souls": Leaves of Grass, 1856; 4. "So Long!": Leaves of Grass, 1860; 5. "Come Sweet Death!": The Drum-Taps Poems, 1865-1866; 6. "Sweet, Peaceful, Welcome Death": Leaves of Grass, 1867-1892; Notes; Bibliography; Index
Sommario/riassunto	Explores Whitman's intimate and lifelong concern with mortality and his troubled speculations about the afterlife.Walt Whitman is unquestionably a great poet of the joys of living. But, as Harold Aspiz demonstrates in this study, concerns with death and dying define Whitman's career as thinker, poet, and person. Through a close reading of Leaves of Grass, its constituent poems, particularly "Song of Myself," and Whitman's prose and letters, Aspiz charts how the poet's exuberant celebration of life--the cascade of sounds, sights, and smells that erupt in his verse--

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Nota di contenuto	X-Ray Spectrometry: Recent Technological Advances; Contents; Contributors; Preface; 1 Introduction; 1.1 Considering the Role of X-ray Spectrometry in Chemical Analysis and Outlining the Volume; 2 X-Ray Sources; 2.1 Micro X-ray Sources; 2.2 New Synchrotron Radiation Sources; 2.3 Laser-driven X-ray Sources; 3 X-Ray Optics; 3.1 Multilayers for Soft and Hard X-rays; 3.2 Single Capillaries X-ray Optics; 3.3 Polycapillary X-ray Optics; 3.4 Parabolic Compound Refractive X-ray Lenses; 4 X-Ray Detectors; 4.1 Semiconductor Detectors for (Imaging) X-ray Spectroscopy 4.2 Gas Proportional Scintillation Counters for X-ray Spectrometry4.3 Superconducting Tunnel Junctions; 4.4 Cryogenic Microcalorimeters; 4.5 Position Sensitive Semiconductor Strip Detectors; 5 Special Configurations; 5.1 Grazing-incidence X-ray Spectrometry; 5.2 Grazing-exit X-ray Spectrometry; 5.3 Portable Equipment for X-ray Fluorescence Analysis; 5.4 Synchrotron Radiation for Microscopic X-ray

Fluorescence Analysis; 5.5 High-energy X-ray Fluorescence; 5.6 Low-energy Electron Probe Microanalysis and Scanning Electron Microscopy 5.7 Energy Dispersive X-ray Microanalysis in Scanning and Conventional Transmission Electron Microscopy5.8 X-Ray Absorption Techniques; 6 New Computerisation Methods; 6.1 Monte Carlo Simulation for X-ray Fluorescence Spectroscopy; 6.2 Spectrum Evaluation; 7 New Applications; 7.1 X-Ray Fluorescence Analysis in Medical Sciences; 7.2 Total Reflection X-ray Fluorescence for Semiconductors and Thin Films; 7.3 X-Ray Spectrometry in Archaeometry; 7.4 X-Ray Spectrometry in Forensic Research; 7.5 Speciation and Surface Analysis of Single Particles Using Electron-excited X-ray Emission Spectrometry
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Sommario/riassunto

X-Ray Spectrometry: Recent Technological Advances covers the latest developments and areas of research in the methodological and instrumental aspects of x-ray spectrometry. Includes the most advanced and high-tech aspects of the chemical analysis techniques based on x-raysIntroduces new types of X-ray optics and X-ray detectors, covering history, principles, characteristics and future trendsWritten by internationally recognized scientists, all of whom are eminent specialists in each of the sub-fieldsSections include: X-Ray Sources, X-Ray Optics, X-Ray Detectors, Spec