

1. Record Nr.	UNINA9910465588503321
Autore	Von der Goltz Anna <1978->
Titolo	Hindenburg [[electronic resource]] : power, myth, and the rise of the Nazis // Anna von der Goltz
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	0-19-969586-5 0-19-157139-3 1-282-34653-9 9786612346538
Descrizione fisica	1 online resource (342 p.)
Collana	Oxford historical monographs
Disciplina	943.085092
Soggetti	Presidents - Germany Electronic books. Germany Politics and government 1918-1933
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	Contents; List of Illustrations; List of Abbreviations; Introduction; 1. The 'Victor of Tannenberg'; 2. Surviving failure; 3. Anti-democratic politics; 4. Electing 'the Saviour'; 5. Buying the icon; 6. Hollow unity; 7. The 'inverted fronts' of 1932; 8. 'The Marshal and the Corporal'; 9. Hindenburg after 1945; Conclusion; Notes; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y; Z
Sommario/riassunto	Hindenburg: Power, Myth, and the Rise of the Nazis reveals how a previously little-known general, whose career to normal retirement age had provided no real foretaste of his heroic status, became a national icon and living myth in Germany after the First World War, capturing the imagination of millions. In a period characterized by rupture and fragmentation, the legend surrounding Paul von Hindenburg brought together a broad coalition of Germans and became one of the most potent forces in Weimar politics. Charting the origins of the myth, from Hindenburg's decisive victory at the Battle of Tann

2. Record Nr.	UNINA9910298397803321
Titolo	Advanced High-Resolution Tomography in Regenerative Medicine : Three-Dimensional Exploration into the Interactions between Tissues, Cells, and Biomaterials // edited by Alessandra Giuliani, Alessia Cedola
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-00368-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (235 pages)
Collana	Fundamental Biomedical Technologies, , 1559-7083
Disciplina	616.0757
Soggetti	Regenerative medicine Tissue engineering Radiology Stem cells Biomaterials Regenerative Medicine/Tissue Engineering Imaging / Radiology Stem Cells
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The Huge Machines of Physics: the bet of the Multidisciplinary Research Teams in Regenerative Medicine -- X-ray Microtomography: the basic principles for dummies -- Role of X-ray Microtomography in Regenerative Medicine -- Synchrotron Radiation – based Microtomography: what opportunities more? -- From Projections to the 3D Exploration of the Regenerated Tissue: Algorithms, Software and more -- Inside the bone: applications in Orthopedics and Dentistry -- The Challenge of the Vascularization of Regenerated Tissues -- Lung Imaging: Alterations and treatment Approaches in Pulmonary Diseases -- Better Cartilage Imaging at Synchrotron Facilities -- Into the “Heart” of the problem: which contributes to Cardiac Regeneration -- Frontiers in Muscle Diseases: the X-ray microtomography Support to latest Researches -- Brain, Drug release and more: what is cooking in research related to other Districts -- Towards an Increased Sensitivity

by the In-line Phase Tomography -- Perspectives and Prospective from insiders -- Role of Standard X-ray Microtomography in Tissue Engineering.

Sommario/riassunto

This book covers the state-of-the-art research on advanced high-resolution tomography, exploring its role in regenerative medicine. and also explores the 3D interactions between tissues, cells, and biomaterials. Various multidisciplinary paths in regenerative medicine are covered, including X-ray microtomography and its role in regenerative medicine, synchrotron radiation-based microtomography and phase contrast tomography, the challenge of the vascularization of regenerated tissues, lung and cartilage imaging, and more. This is an ideal book for biomedical engineers, biologists, physicists, clinicians, and students who want to pursue their studies in the field of regenerative medicine. This book also: Reviews in detail the algorithms and software used for the 3D exploration of regenerated tissue Covers the latest research on the use of X-ray microtomography for muscle diseases Details applications of synchrotron radiation tomography in orthopedics and dentistry.
