

1. Record Nr.	UNINA9911154885303321
Titolo	Prostate Cancer : Methods and Protocols / / edited by Zoran Culig
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Humana, , 2018
ISBN	9781493978458 1493978454
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XI, 264 p. 45 illus., 40 illus. in color.)
Collana	Methods in Molecular Biology, , 1940-6029 ; ; 1786
Disciplina	614.5999
Soggetti	Cancer Cancer Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Generation of Prostate Cancer Patient-derived Xenografts to Investigate Mechanisms of Novel Treatments and Treatment Resistance -- Methods to Study Angiogenesis in a Mouse Model of Prostate Cancer -- Methodologies Applied to Establish Cell Cultures in Prostate Cancer -- Protocols for Migration and Invasion Studies in Prostate Cancer -- Transplantable Animal Studies and Whole-body Optical Imaging in Prostate Carcinoma -- Protocols for Tissue Microarrays in Prostate Cancer Studies -- Functional Studies on Steroid Receptors -- Protocols for Studies on TMPRSS/ERG in Prostate Cancer -- Protocols for the Study of Taxanes Chemosensitivity in Prostate Cancer -- A Method for Prostate and Breast Cancer Cell Spheroid Cultures using Gelatin Methacryloyl-based Hydrogels -- Protocols for Studies on Genetically Engineered Mouse Models in Prostate Cancer -- Protocols for Studies on Stromal Cells in Prostate Cancer -- Techniques for Evaluation of AR Transcriptional Output and Recruitment to DNA -- NMR-based Prostate Cancer Metabolomics -- Studies on Steroid Receptor Coactivators in Prostate Cancer.
Sommario/riassunto	This volume presents methods and protocols on modern analysis of steroid receptor and prostate cancer function. Chapters detail androgen, androgen receptor action, anti-androgen enzalutamide, in vitro and in vivo models, imaging, gene fusions, and help facilitate studies with novel drugs including anti-androgens and

chemotherapeutics. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, Prostate Cancer: Methods and Protocols aims to provide easily reproducible techniques.

2. Record Nr.	UNINA9911154684803321
Autore	Lukacs John <1924-2019.>
Titolo	At the end of an age // John Lukacs
Pubbl/distr/stampa	New Haven : , : Yale University Press, , 2002 ©2002
ISBN	9780300180923 0300180926
Descrizione fisica	1 online resource (x, 230 pages)
Disciplina	121
Soggetti	Civilization, Modern - 1950- - Philosophy Postmodernism Science and civilization Dualism Monism
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 and index.
Nota di contenuto	Frontmatter -- Contents -- A Brief Introduction -- A Few Acknowledgments -- One. At The End Of An Age Convictions: A Personal Envoi. The Evolution Of "Modern." Main Features Of The Modern Age. Contradictory Dualities. "Post-Modern." The Need To Rethink The Current Idea Of "Progress." -- Two. The Presence Of Historical Thinking My Vocation. The Historicity Of Our Thinking. Professional History. Justice/Truth. The Appetite For History. History And The Novel. History At The End Of A Historical Age. -- Four. An Illustration 1959. The Limits Of Knowledge. The Limits Of Objectivity.

The Limits Of Definitions. The Limits Of Mathematics. The Inevitability Of Relationships. Inevitable Unpredictability. Insufficient Materialism. The Limits Of Idealism. -- Five. At The Center Of The Universe Timeliness, And Limitations Of My Argument. Heisenberg And Duhem. At The Center Of The Universe. Conditions Of Belief. A Necessity For Christians. -- Index

Sommario/riassunto

At the End of an Age is a deeply informed and rewarding reflection on the nature of historical and scientific knowledge. Of extraordinary philosophical, religious, and historical scope, it is the product of a great historian's lifetime of thought on the subject of his discipline and the human condition. While running counter to most of the accepted ideas and doctrines of our time, it offers a compelling framework for understanding history, science, and man's capacity for self-knowledge. In this work, John Lukacs describes how we in the Western world have now been living through the ending of an entire historical age that began in Western Europe about five hundred years ago. Unlike people during the ending of the Middle Ages or the Roman empire, we can know where we are. But how and what is it that we know? In John Lukacs's view, there is no science apart from scientists, and all of "Science," including our view of the universe, is a human creation, imagined and defined by fallible human beings in a historical continuum. This radical and reactionary assertion-in its way a summa of the author's thinking, expressed here and there in many of his previous twenty-odd books-leads to his fundamental assertion that, contrary to all existing cosmological doctrines and theories, it is this earth which is the very center of the universe-the only universe we know and can know.
