

1. Record Nr.	UNINA9910972271303321
Titolo	Sons of the fathers : the Virginia slavery debates of 1831-1832 // edited by Erik S. Root
Pubbl/distr/stampa	Lanham, : Lexington Books, c2010
ISBN	979-82-16-24445-5 1-283-59931-7 9786613911766 0-7391-4173-2
Descrizione fisica	1 online resource (360 p.)
Altri autori (Persone)	RootErik S
Disciplina	975.503
Soggetti	Slavery - Political aspects - Virginia - History - 19th century Slavery - Virginia - Justification Virginia Politics and government 1775-1865 Sources
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.
Nota di contenuto	Cover; Title Page; Copyright Page; Dedication Page; Table of Contents; Preface; Acknowledgments; Chapter 1: Introduction: Something Must be Done; Chapter 2: First Day of Debate; Chapter 3: Second Day of Debate; Chapter 4: Third Day of Debate; Chapter 5: Fourth Day of Debate; Chapter 6: Fifth Day of Debate; Chapter 7: Sixth Day of Debate; Chapter 8: Seventh Day of Debate; Chapter 9: Eighth Day of Debate; Chapter 10: Ninth Day of Debate; Chapter 11: Tenth Day of Debate; Chapter 12: Eleventh Day of Debate; Chapter 13: Twelfth Day of Debate; Chapter 14: Thirteenth Day of Debate Appendix A: Legislative PetitionsAppendix B: Related Speeches and Other Documents; Bibliography; About the Author
Sommario/riassunto	Erik Root's book, Sons of the Fathers explores the Virginia Slavery Debate of 1831-1832, conducted in the House of Delegates. The speeches in this book provide, for the first time ever, an unedited version of that debate where many of the sons of America's Founders deliberated over the necessity of emancipating the slaves in Old Dominion.

2. Record Nr.	UNINA9910972859203321
Titolo	Electroporation in laboratory and clinical investigations / / Enrico P. Spugnini and Alfonso Baldi, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, Inc., c2012
ISBN	1-61668-383-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (352 p.)
Altri autori (Persone)	SpugniniEnrico P BaldiAlfonso
Disciplina	571.6/4
Soggetti	Electroporation Electroporation - Therapeutic use
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	Physics and mathematics of electroporation / Alessandro Porrello, Andrea Giansanti -- Technical aspects of electrochemotherapy / Ivan Dotsinsky, Nicolay Mudrov, Tsvetan Mudrov -- Non-thermal irreversible electroporation for tissue ablation / Paulo A. Garcia, Robert E. Neal II, Rafael V. Davalos -- Microfluidics for electroporation / Michelle Khine -- Mechanisms of microorganism inactivation by pulsed electric fields / Gintautas Saulis -- Electrochemical processes occurring during cell electromanipulation procedures / Gintautas Saulis -- Ultrastructural modifications induced by electroporation in vivo and in vitro / Agnese Molinari, Giuseppe Arancia, Enrico P Spugnini -- Electroporation in bacteria / Maria Papagianni -- Electroporation of plant cells / Aleandro Araya -- Anti-tumoral effects of pulsed low electric field enhanced chemotherapy : lessons from experimental malignant tumors / Yona Keisari, Rafi Korenstein -- Electrogenetherapy: electrogene transfer using low field strength / Feng Liu, Amber Frick, Jue Wang -- Electroporation : treating mice or men? / Angela M. Bodles-Brakhop, Ruxandra Draghia-Akli -- Electrochemotherapy in veterinary oncology part i : solid tumors / Enrico P. Spugnini, Gennaro Citro, Alfonso Baldi -- Electrochemotherapy in veterinary oncology part ii : round cell tumors / Enrico P. Spugnini, Alfonso Baldi, Gennaro Citro -- Histopathological analysis of canine and feline cancer treated with electrochemotherapy /

Alfonso Baldi ... [et al.] -- Clinical application of electrochemotherapy : an adjunct to surgery / Mira Sadadcharam ... [et al.] -- Electroporation in chronic lymphocytic leukemia / Femke Van Bockstaele ... [et al.] -- Future developments in electroporation : recombinant clostridia as viable and targeted tumour therapeutics / Tam H Nguyen ... [et al.]

Sommario/riassunto

Electroporation is a widespread technique adopted to increase the uptake of molecules by biological targets. This approach is gaining momentum due to its low cost and feasibility both in basic and in applied science. Notwithstanding the raise in interest in this method at scientific and clinical level, there are very few books completely dedicated to this argument. The principal purpose of this book is a comprehensive and up to date overview on electroporation in mathematics modelling, bioengineering, molecular biology, plant biology, pathology, and, veterinary and human oncology.
