

1. Record Nr.	UNINA9910781073803321
Autore	Alvarez R. Michael <1964->
Titolo	Electronic elections [[electronic resource]] : the perils and promises of digital democracy // R. Michael Alvarez and Thad E. Hall
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, c2008
ISBN	1-282-53146-8 9786612531460 1-4008-3408-2
Edizione	[Course Book]
Descrizione fisica	1 online resource (235 p.)
Altri autori (Persone)	HallThad E <1968-> (Thad Edward)
Disciplina	324.6/5
Soggetti	Electronic voting - Security measures - United States Electronic voting - United States Voting-machines - United States - Reliability
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. [207]-215) and index.
Nota di contenuto	Frontmatter -- Contents -- CHAPTER 1. What This Book Is About -- CHAPTER 2. Paper Problems, Electronic Promises -- CHAPTER 3. Criticisms of Electronic Voting -- CHAPTER 4. The Frame Game -- CHAPTER 5. One Step Forward, Two Steps Back -- CHAPTER 6. The Performance of the Machines -- CHAPTER 7. Public Acceptance of Electronic Voting -- CHAPTER 8. A New Paradigm for Assessing Voting Technologies -- CHAPTER 9. Conclusion -- Notes -- Bibliography -- Index
Sommario/riassunto	Since the 2000 presidential election, the United States has been embroiled in debates about electronic voting. Critics say the new technologies invite tampering and fraud. Advocates say they enhance the accuracy of vote counts and make casting ballots easier--and ultimately foster greater political participation. Electronic Elections cuts through the media spin to assess the advantages and risks associated with different ways of casting ballots--and shows how e-voting can be the future of American democracy. Elections by nature are fraught with risk. Michael Alvarez and Thad Hall fully examine the range of past methods and the new technologies that have been created to try to minimize risk and accurately reflect the will of voters. Drawing upon a

wealth of new data on how different kinds of electronic voting machines have performed in recent elections nationwide, they evaluate the security issues that have been the subject of so much media attention, and examine the impacts the new computer-based solutions is having on voter participation. Alvarez and Hall explain why the benefits of e-voting can outweigh the challenges, and they argue that media coverage of the new technologies has emphasized their problems while virtually ignoring their enormous potential for empowering more citizens to vote. The authors also offer ways to improve voting technologies and to develop more effective means of implementing and evaluating these systems. *Electronic Elections* makes a case for how e-voting can work in the United States, showing why making it work right is essential to the future vibrancy of the democratic process.
