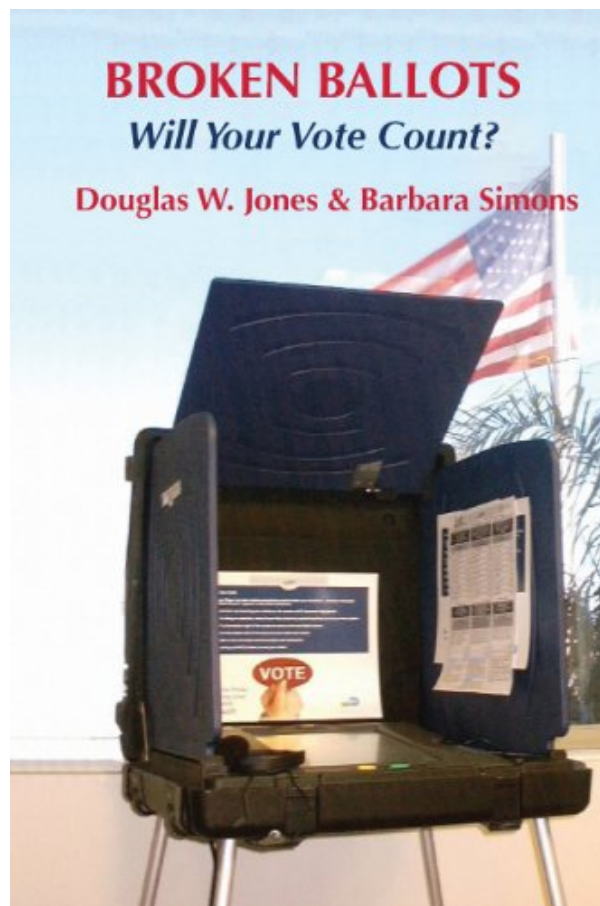
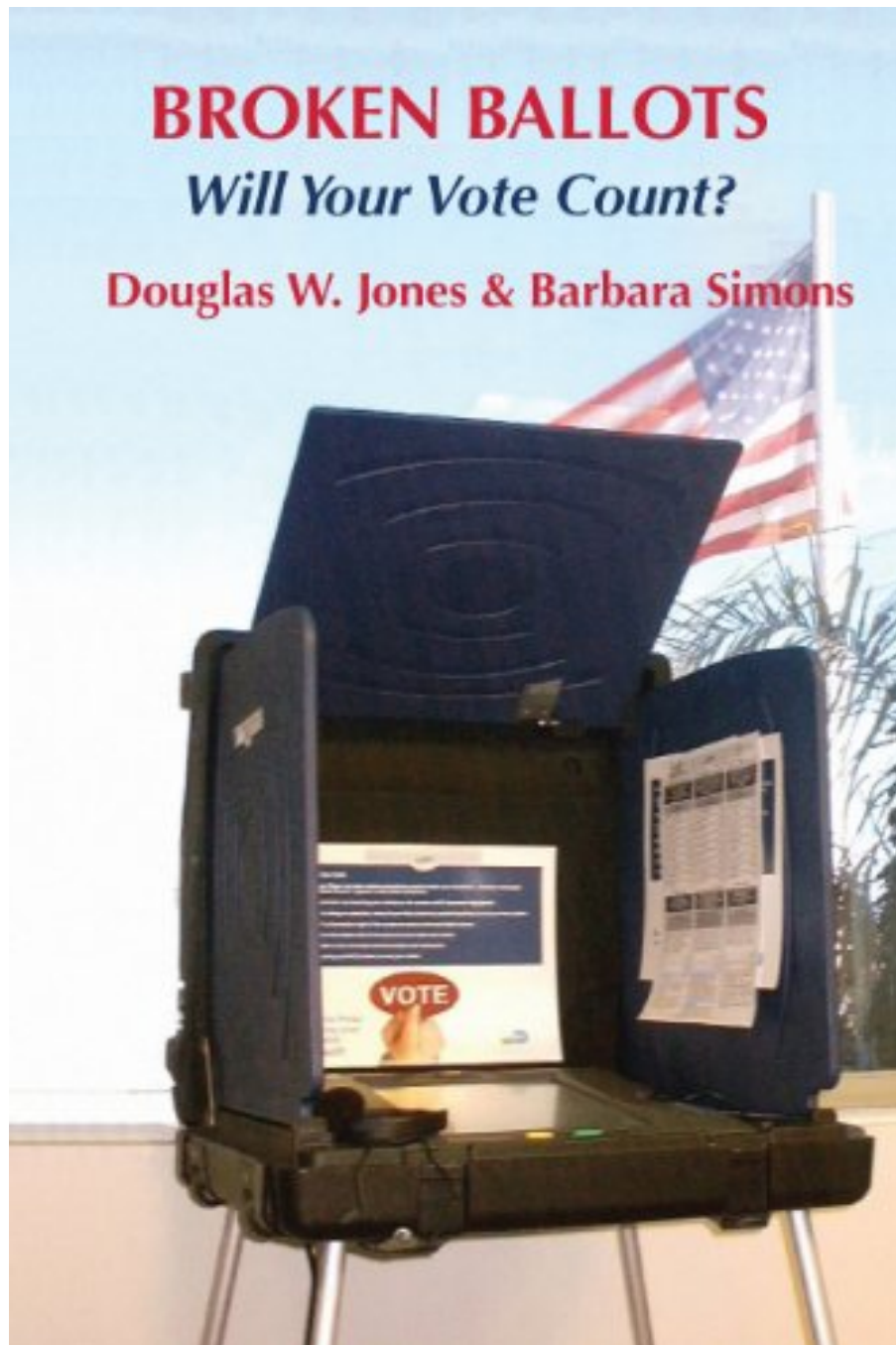


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**Broken Ballots: Will Your Vote Count? (Center For The Study Of Language And Information - Lecture N) By Douglas W. Jones, Barbara Simons.** The industrialized modern technology, nowadays assist every little thing the human demands. It includes the everyday activities, tasks, workplace, enjoyment, as well as much more. Among them is the terrific website connection and computer system. This condition will certainly alleviate you to sustain among your pastimes, checking out routine. So, do you have eager to read this publication *Broken Ballots: Will Your Vote Count? (Center For The Study Of Language And Information - Lecture N) By Douglas W. Jones, Barbara Simons* now?

## Review

*Broken Ballots* is an extremely useful book on an extraordinarily important subject: will your vote count? As this book convincingly shows, the combination of defective technology and poor regulation have too often meant that votes are miscounted, or not counted at all. The book provides a comprehensive history of the use of voting technology in the United States, but its heart is the “voting technology battles” that followed the 2000 election. That election, as the authors note, demonstrated more dramatically than any other the impact that flawed technology can have on election outcomes. Simons and Jones were not mere spectators to these battles, they have been important players. They make no apologies for their opposition to paperless computerized voting machines, or to internet voting. While not everyone will agree with their characterization of all the battles of the last decade, they provide a cogent and clear critique of current election administration and regulation, and offer several common sense solutions for increasing the accuracy and fairness of our elections. This book is a must read, not only for election officials and other policy makers, but also for public interest groups who seek to protect the vote and, indeed, for every citizen who wants his or her vote to be counted.--Frederick A. O. “Fritz” Schwarz, Jr., Chief Counsel, Brennan Center for Justice

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## **PDF**

For many of us, the presidential election of 2000 was a wake-up call. The controversy following the vote count led to demands for election reform. But the new voting systems that were subsequently introduced to the market have serious security flaws, and many are confusing and difficult to use. Moreover, legislation has not kept up with the constantly evolving voting technology, leaving little to no legal recourse when votes are improperly counted. How did we come to acquire the complex technology we now depend on to count votes? Douglas Jones and Barbara Simons probe this question, along with public policy and regulatory issues raised by our voting technologies. Broken Ballots is a thorough and incisive analysis of the current voting climate that approaches American elections from technological, legal, and historical perspectives. The authors examine the ways in which Americans vote today, gauging how inaccurate, unreliable, and insecure our voting systems are. An important book for election administrators, political scientists, and students of government and technology policy, Broken Ballots is also a vital tool for any voting American.

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24 of 25 people found the following review helpful.

Soup to nuts examination of voting system issues

By Jeremy Epstein

Elections and voting technology are amazingly complex with threats from many angles. This detailed book provides substantial history and detailed explanation of voting system technology (primarily in the United States) over the past hundred years. More than the history though, this is a comprehensive examination of voting technology used today, issues that have arisen over the past decade, and a prognosis for the future. With details on voting system standards, hacks of voting equipment, and substantial information about Internet voting, this is a "must read" for anyone interested in the accuracy of elections and the long-term protection of democracy.

18 of 19 people found the following review helpful.

The definitive book on voting technology

By Concerned small-D democrat

This book is absolutely the definitive book on U.S. voting technology, written by two of the world's top experts on the subject. As a computer scientist deeply involved in the history and the controversies recounted, I can personally vouch for the accuracy of the historical and technical content, and for the soundness of the technical judgments made by the authors.

I respectfully suggest paying no attention to Mr. Kelleher's harshly negative review of this book, which is essentially a lengthy uninformed rant about Internet voting coupled with a self-serving advertisement for his own book. Unfortunately Mr. Kelleher, a political scientist by training, believes he understands computer and network security, but is in fact an utter technology novice whose armchair security speculations are completely uninformed by any technical background whatsoever. Note that Simons' and Jones' book contains only one chapter on Internet voting, but Mr. Kelleher chose to ignore the other 90% of this brilliant book. This makes me question whether he has even read it.

Ordinarily I would not call out a book reviewer on Amazon, however much I disagree. But Mr. Kelleher is such a notorious single-issue flamer on the subject of Internet voting in every online forum where the subject comes up that I feel Amazon readers should be warned. Feel free to check out his many other online contributions through your favorite search engine. It is a shame that he feels the need to troll the review section of someone else's book to try to hijack readers.

12 of 13 people found the following review helpful.

A beautiful manuscript and unparalleled exposition

By Joe

This is an amazing book. Of all the other volumes out there addressing this subject, only this book was crafted with as much care (six years!) and attention to detail. Dr. Jones and Simons are established experts in voting technology, having both worked in the field before the 2000 election fiasco that has resulted in so much attention over the past decade. The book immortalizes much painstaking historical, technical and legal research and synthesis that just wouldn't be possible by anyone else, especially given both authors' attention to detail and citations to primary sources. Given the saturation of factual material, it's a wonder that it is also written so lucidly; a credit to the authors' writing abilities and also the work of their publishers and editors.

I am an expert in the field myself and reviewed the book above... but I reiterate that there will not be another book like this in many, many years. Much of the work presented in this book is scientific consensus throughout the technical community, so this is a great way to canvass the issues in one handy volume. I wish I were teaching in the fall; I would use this for a required text in a course on voting technology.

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