

SECURE ELECTRONIC VOTING SYSTEM USING FINGERPRINT TECHNIQUE



Presented by,
Ashutha K

Secure Electronic Voting

KJ Lindholm-Leary



Secure Electronic Voting:

Secure Electronic Voting Dimitris A. Gritzalis, 2012-12-06 Secure Electronic Voting is an edited volume which includes chapters authored by leading experts in the field of security and voting systems The chapters identify and describe the given capabilities and the strong limitations as well as the current trends and future perspectives of electronic voting technologies with emphasis in security and privacy Secure Electronic Voting includes state of the art material on existing and emerging electronic and Internet voting technologies which may eventually lead to the development of adequately secure e voting systems This book also includes an overview of the legal framework with respect to voting a description of the user requirements for the development of a secure e voting system and a discussion on the relevant technical and social concerns Secure Electronic Voting includes also three case studies on the use and evaluation of e voting systems in three different real world environments

Design, Development, and Use of Secure Electronic Voting Systems Zissis, Dimitrios, Lekkas, Dimitrios, 2014-03-31 In modern electoral processes Information and Communication Technologies play a crucial role whether used in voter registration ballot casting or processing of results Securing these systems is a necessary step in ensuring the fairness of the democratic process Design Development and Use of Secure Electronic Voting Systems analyzes current research on the integration of modern technologies with traditional democratic systems providing a framework for designing and deploying electronic voting systems in any context or society Stakeholders researchers architects designers and scholars interested in the use of electronic systems in government processes will use this book to gain a broader understanding of some of the latest advances in this emerging field

Evaluation of Electronic Voting Melanie Volkamer, 2009-07-14 Electronic voting has a young and attractive history both in the design of basic cryptographic methods and protocols and in the application by communities who are in the vanguard of technologies The crucial aspect of security for electronic voting systems is subject to research by computer scientists as well as by legal social and political scientists The essential question is how to provide a trustworthy base for secure electronic voting and hence how to prevent accidental or malicious abuse of electronic voting in elections To address this problem Volkamer structured her work into four parts Fundamentals provides an introduction to the relevant issues of electronic voting Requirements contributes a standardized consistent and exhaustive list of requirements for e voting systems Evaluation presents the proposal and discussion of a standardized evaluation methodology and certification procedure called a core Protection Profile Finally Application describes the evaluation of two available remote electronic voting systems according to the core Protection Profile The results presented are based on theoretical considerations as well as on practical experience In accordance with the German Society of Computer Scientists Volkamer succeeded in specifying a Protection Profile for a Basic Set of Security Requirements for Online Voting Products which has been certified by the German Federal Office for Security in Information Technology Her book is of interest not only to developers of security critical systems but also to lawyers security officers and

politicians involved in the introduction or certification of electronic voting systems Design, Development, and Use of Secure Electronic Voting Systems ,2014 **Electronic Voting** Robert Krimmer,Melanie Volkamer,Nadja Braun Binder,Norbert Kersting,Olivier Pereira,Carsten Schürmann,2017-10-13 This book constitutes the refereed proceedings of the Second International Joint Conference on Electronic Voting E Vote ID 2017 held in Bregenz Austria in October 2017 The 16 full papers presented in this volume were carefully reviewed and selected from 48 submissions In addition the book contains 3 keynote talks The papers deal with security usability and technical issues administrative legal political and social issued and election and practical experiences Secure Electronic Voting Nirmalya Kar,Sharmistha Roy,2012 With the use of a cryptographically secure e voting system as the one presented in the book many of the issues that have challenged traditional voting systems in the past are bound to be resolved providing peace of mind to both voters and election candidates At every step the system maintains confidentiality security privacy authentication The new system preserves the integrity of the voting process from the minute a voter steps in to cast his her vote until the cast vote is registered in favor of the chosen candidate at a globally allocated DB repository The proposed system is capable of denying access to any illegal voter s preventing multiple votes by the same voter and blocking any introduced forms of malice that would adversely affect the voting process altogether The system also provides the facility for every voter to verify their votes after the completion of the Voting process which increases trust and satisfaction of every citizen This research has been done at National Institute of Technology Agartala Tripura India as a part of the M Tech project **Secure Online Voting Using Biometric Authentication and Public Key Encryption** Ajish S,K S Anil Kumar,2025-10-24 In an age of rapid technological progress and digital transformation the convergence of voting systems and biometric authentication stands as one of the most pressing areas for innovation and security The transition from traditional paper ballots to electronic voting has been a subject of intense debate for years with concerns over privacy accuracy and security often taking center stage As we strive to make voting systems more accessible efficient and secure the integration of biometric authentication offers a promising solution to some of these challenges Secure Online Voting Using Biometric Authentication and Public Key Encryption provides a comprehensive exploration of the technologies methodologies and potential applications of biometric systems in internet voting From understanding the different types of biometric data to examining the advantages and challenges of implementing such systems on a global scale it lays out both the theoretical and practical aspects of building a secure online voting infrastructure The exploration of cryptographic solutions and the legal and ethical implications of biometric data collection also form a critical part of the narrative However as with any new technology the adoption of internet voting with biometrics comes with its set of challenges Privacy concerns data protection regulations the risk of cyberattacks and the digital divide all require careful consideration and a thoughtful approach to ensure the success of such systems This book addresses these concerns head on providing a balanced view of the promises and pitfalls of this transformative technology As

we venture into this brave new world of digital democracy the insights offered in Secure Online Voting Using Biometric Authentication and Public Key Encryption are invaluable for policymakers technology developers security experts and anyone interested in the future of democratic participation It not only illuminates the technical possibilities but also explores the broader implications of this technology offering a road map for the future of democratic elections in the digital age

Electronic Voting David Duenas-Cid, Peter Roenne, Melanie Volkamer, Jurlind Budurushi, Michelle Blom, Adrià Rodríguez-Pérez, Iuliia Spycher-Krivososova, Jordi Castellà Roca, Jordi Barrat Esteve, 2024-09-22 This open access book constitutes the proceedings of the 9th International Joint Conference on Electronic Voting E Vote ID 2024 held in Tarragona Spain during October 2-4 2024 The 10 full papers included in this book were carefully reviewed and selected from 36 submissions They present research on all aspects of the mechanization of reasoning with tableaux and related methods The papers cover a wide range of topics connected with electronic voting including experiences and revisions of the actual uses of E voting systems and corresponding processes in elections

Electronic Voting Fouad Sabry, 2024-09-12 Unlock the future of democracy with Electronic Voting part of the Political Science series As digital technologies transform our lives understanding electronic voting is crucial for those invested in the integrity of electoral systems This book offers insights into the mechanisms challenges and advancements of electronic voting systems globally

- 1 Electronic Voting Explore the foundational concepts and technological advancements shaping electronic voting
- 2 Voting Machine Examine different types of voting machines and their historical evolution
- 3 Electronic Voting in India Discuss India's pioneering electronic voting successes and implementation challenges
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- 6 Voter Verified Paper Audit Trail Discover the importance of paper audit trails in ensuring voting integrity and transparency
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Learn about the Verified Voting Foundation's initiatives in promoting secure electronic voting 19 Election Security Explore the aspects of election security addressing vulnerabilities and protections 20 Electronic Voting in the United States Analyze the adoption challenges and future prospects of electronic voting in the U S 21 DRE i with Enhanced Privacy Discover advancements in DRE i machines enhancing voter privacy and security **E-Voting and Identity** Aggelos Kiayias, Helger Lipmaa, 2012-09-12 This volume constitutes the thoroughly refereed post conference proceedings of the Third Conference on E Voting and Identity VOTE ID 2011 held in Tallinn Estonia in September 2011 The 15 revised full papers presented were carefully reviewed and selected from 33 submissions They are organized in topical sections on Norwegian internet voting voting systems I and II pr t voter and trivitas and experiences

The Enigmatic Realm of **Secure Electronic Voting**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Secure Electronic Voting** a literary masterpiece penned by a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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