#### CALL FOR CHAPTER PROPOSALS

# Chapter Proposal Submission Deadline: May 30, 2012 Extended to July 30, 2012

Design, Development, and Use of Secure Electronic Voting Systems A book edited by

Dr. Dimitrios Zissis (University of the Aegean, Greece) and Dr. Dimitrios Lekkas (University of the Aegean, Greece)

### SCOPE

We would like to invite you to contribute manuscripts for consideration and publication in "Design, Development, and Use of Secure Electronic Voting Systems", a forthcoming edited book which is scheduled for publication by IGI Global in 2013. This publication shall attempt to evaluate whether or not the field of electronic voting has reached a stage of relative maturity due to the intense research and scrutiny that has occurred in the field over recent years. For almost two decades now, countries across the globe, have been conducting trials and holding pilots to evaluate the benefits and detriments of electronic voting in an asynchronous and decentralized manner. In some countries, electronic voting has been successfully deployed while others have decided to completely abandon these projects. This publication shall attempt to shed light on the field and provide a concise analysis on the successes, but most critically, the failures encountered during these years. A methodological analysis of experiences shall lead to the development of a design framework, with recommendations of considerations that can assist in decisions regarding deployment choices, but also system features, prerequisites and requirements.

Chapters should focus on topics which include, but are not limited to, the following:		
Electronic Democracy & Electronic government (Past, Present & Future)	Electronic voting & Security	Electronic Voting Experiences
Future technologies of e-Voting	Mobile Voting	Cryptography and elections (Past and Current)
Current best practices in the field	Limitations of electronic voting proposals	Electronic Identification
Electronic Participation	Maintaining Privacy & Anonymity	Electronic Voting & Usability
Dimensions of electronic voting Legal requirements, prerequisites and implications Political requirements.	Past/Current Status-lessons learned Technical Lessons: Design features, prerequisites, failures	Country Case Studies

Chapters should focus on topics which include, but are not limited to, the following:

### Chapter Proposal Submission

etc.

Social

Political Lessons

Political requirements, prerequisites and implications,,

Societal requirements, prerequisites and implications

Technical requirements, prerequisites and implications

We are currently inviting prospective authors to submit their manuscript proposals for peer review. Researchers and practitioners are invited to submit on or before May 30-July 30, 2012, a 1-2 page manuscript proposal clearly explaining the mission and concerns of the proposed chapter. Proposals should be sent as doc or pdf files to "dzissis@aegean.gr". Authors of accepted proposals will be notified by July 30, 2012 about the status of their proposals and sent chapter organizational guidelines. Full chapters are expected to be submitted by September 30, 2012. All submitted chapters will be reviewed on a double-blind review basis. Accordingly, this call for book chapters will assemble an edited collection of chapters covering various aspects of electronic voting, but with emphasis on design and development in respect to security. For additional information regarding this publication, please visit <u>http://www.syros.aegean.gr/users/dzissis/evoting/</u>.

Important Dates		
Proposal Submission Deadline	<del>May 30, 2012</del>	
	Extended to July 30, 2012	
Results to Authors	July 30, 2012	
Full chapter Submission	September 30, 2012	
Review Results to Authors	November 30, 2012	
Revised Chapter Submission	December 30, 2012	
Final Acceptance Notifications	January 31, 2013	

## Editorial advisory board

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## Publisher

This book is scheduled to be published in 2013 by IGI Global (formerly Idea Group Inc.), publisher of the "Information Science Reference" (formerly Idea Group Reference), "Medical Information Science Reference," "Business Science Reference," and "Engineering Science Reference" imprints. For additional information regarding the publisher, please visit www.igi-global.com.