

Electronic Government: Concepts, Methodologies, Tools, and Applications

Ari-Veikko Anttiroiko
University of Tampere, Finland



INFORMATION SCIENCE REFERENCE

Hershey • New York

Acquisitions Editor: Kristin Klinger
Development Editor: Kristin Roth
Senior Managing Editor: Jennifer Neidig
Managing Editor: Jamie Snavelly
Typesetter: Michael Brehm, Jeff Ash, Carole Coulson, Elizabeth Duke, Sara Reed, Sean Woznicki
Cover Design: Lisa Tosheff
Printed at: Yurchak Printing Inc.

Published in the United States of America by
Information Science Reference (an imprint of IGI Global)
701 E. Chocolate Avenue, Suite 200
Hershey PA 17033
Tel: 717-533-8845
Fax: 717-533-8661
E-mail: cust@igi-global.com
Web site: <http://www.igi-global.com/reference>

and in the United Kingdom by
Information Science Reference (an imprint of IGI Global)
3 Henrietta Street
Covent Garden
London WC2E 8LU
Tel: 44 20 7240 0856
Fax: 44 20 7379 0609
Web site: <http://www.eurospanbookstore.com>

Library of Congress Cataloging-in-Publication Data

Electronic government : concepts, methodologies, tools and applications / Ari-Veikko Anttiroiko, editor.
p. cm.

Summary: "This collection meets the need for quality, authoritative research in this domain with an authoritative collection. Studies from the electronic government researchers worldwide enable libraries in academic, government, and other settings to provide a collection on topics like digital government, electronic justice, government-to-government, information policy, and cyber-infrastructure research and methodologies"--Provided by publisher.

ISBN 978-1-59904-947-2 (hardcopy) -- ISBN 978-1-59904-948-9 (e-book)

1. Internet in public administration. I. Anttiroiko, Ari-Veikko.

JF1525.A8E585 2008

352.3'802854678--dc22

2007045877

Copyright © 2008 by IGI Global. All rights reserved. No part of this publication may be reproduced, stored or distributed in any form or by any means, electronic or mechanical, including photocopying, without written permission from the publisher.

Product or company names used in this set are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark.

British Cataloguing in Publication Data

A Cataloguing in Publication record for this book is available from the British Library.

If a library purchased a print copy of this publication, please go to <http://www.igi-global.com/reference/assets/IGR-eAccess-agreement.pdf> for information on activating the library's complimentary electronic access to this publication.

10 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/balancing-individual-privacy-rights-intelligence/9875

Related Content

E-Government Development in Nanhai City, China

Y. Yongling (2007). *Encyclopedia of Digital Government* (pp. 511-516).

www.irma-international.org/chapter/government-development-nanhai-city-china/11552

Applying Gap Model for Bringing Effectiveness to e-Government Services: A Case of NeGP Deployment in India

Amritesh, Subhas C. Misra and Jayanta Chatterjee (2013). *International Journal of Electronic Government Research* (pp. 43-57).

www.irma-international.org/article/applying-gap-model-for-bringing-effectiveness-to-e-government-services/95104

Implementing Interoperability Standards for Electronic Government: A Case Study of the E-Ping Brazilian Framework

Ernani Marques dos Santos (2010). *Social and Organizational Developments through Emerging E-Government Applications: New Principles and Concepts* (pp. 45-55).

www.irma-international.org/chapter/implementing-interoperability-standards-electronic-government/39411

Big Data Analytics Capability and Governmental Performance: An Empirical Examination

Guido Ongena and Arjen Davids (2023). *International Journal of Electronic Government Research* (pp. 1-18).

www.irma-international.org/article/big-data-analytics-capability-and-governmental-performance/321638

Evolution of Smart Energy Grid System Using IoT: Smart Grid, Online Power Monitoring in Buildings, Smart Sensors for Smart Grid Protection

P. Saranya and R. Rajesh (2023). *Cyber-Physical System Solutions for Smart Cities* (pp. 115-131).

www.irma-international.org/chapter/evolution-of-smart-energy-grid-system-using-iot/328261