

JOURNAL ARTICLES

Challenges and strategies for conducting international public management research. O. Eglene & S.S. Dawes (Administration & Society, 38(5): 596-622)

Expectations and perceptions of benefits, barriers, and success in public sector knowledge networks. J. Zhang & S.S. Dawes (Public Performance and Management Review, 29(4): 433-466)

From agency to structure: Analysis of an episode in a facilitation process. F. Cooren, F. Thompson, D. Canestraro, & T. Bodor (Human Relations, 59(4): 533-565)

Knowledge sharing in cross-boundary information system development in the public sector. T.A. Pardo, A.M. Cresswell, F. Thompson, & J. Zhang (Information Technology and Management, 7(4): 293-313)

The role of knowledge sharing in cross-boundary information sharing. T.A. Pardo, A.M. Cresswell, J. Zhang, & F. Thompson (Journal of Special Topics in Information Technology and Management, Special Issue on Information Sharing Across Multiple Organizations, 7(4): 293-313)

BOOK AND ENCYCLOPEDIA CHAPTERS

Exploring e-government benefits and success factors. J.R. Gil-Garcia & N. Helbig (In Ari-Veikko Anttiroiko and Matti Malkia (Eds), Encyclopedia of Digital Government, Hershey, PA: Idea Group Inc.)

Intergovernmental Digital Government: Principles and Strategies for G2G Relationships and Applications. S.S. Dawes & M.E. Cook (In Ari-Veikko Anttiroiko and Matti Malkia (Eds), Encyclopedia of Digital Government, Hershey, PA: Idea Group Inc.)

Integrating conceptual approaches to e-government. J.R. Gil-Garcia & L. Luna-Reyes (In Mehdi Khosrow-Pour (Ed), Encyclopedia of E-Commerce, E-Government and Mobile Commerce, Hershey, PA: Idea Group Inc.)

Trust and collaboration: knowledge sharing in public IT innovations. A.M. Cresswell, T.A. Pardo, F. Thompson, & J. Zhang (In R. Traunmuller (Ed.), Knowledge Transfer for eGovernment: Seeking Better Government Solutions, Linz, Austria: Trauner Verlag)

CONFERENCE PAPERS

Building a state government digital preservation community: Lessons on interorganizational collaboration. H. Kwon, T.A. Pardo, & G.B. Burke (Proceedings of the 7th Annual International Conference on Digital Government Research, USA, pp. 277-284)

Building response capacity through cross-boundary information sharing: The critical role of trust. T.A. Pardo, J.R. Gil-Garcia, & G.B. Burke (Paper presented at the eChallenges 2006 Conference, supported by the European Commission, Barcelona, Spain)

Can government be a good eBay? The use of online auctions in the sale of surplus property. E. Ferro & L. Dadayan (Proceedings of the Thirty-Ninth Annual Hawaii International Conference on System Sciences - HICCS '06, Track 4, p. 68, Los Alamitos, CA: IEEE Computer Society Press)

Challenges of treating information as a public resource: The case of parcel data. S.S. Dawes, M.E. Cooke, & N. Helbig (Proceedings of the Thirty-Ninth Annual Hawaii International Conference on System Sciences - HICCS '06, Los Alamitos, CA: IEEE Computer Society Press)

Comparing integrative models of technology and structure in government. J.E. Fountain & J.R. Gil-Garcia (Paper presented at the 2006 APPAM Fall Conference Tax and Spend: Designing, Implementing, Managing and Evaluating Effective Redistributive Policies, organized by the Association for Public Policy Analysis and Management, Madison, WI)

Digital capability assessment for e-government: A multi-dimensional approach. A.M. Cresswell, T.A. Pardo,

& D. Canestraro (Electronic Government, 5th International Conference, EGOV 2006, Proceedings, Lecture Notes in Computer Science, Volume 4084/2006, pp. 293-304, Berlin/Heidelberg: Springer)

Enacting state websites: A mixed method study exploring e-government success in multi-organizational settings. J.R. Gil-Garcia (Proceedings of the Thirty-Ninth Annual Hawaii International Conference on System Sciences - HICCS '06, Track 4, p. 76b, Los Alamitos, CA: IEEE Computer Society Press)

Fostering innovation in electronic government: Benefits and challenges of XML for Web site management. J.R. Gil-Garcia, D. Canestraro, J. Costello, A. Baker & D. Werthmuller (Paper presented at the 67th ASPA National Conference, organized by the American Society for Public Administration, Denver, CO)

Is it only about Internet access? An empirical test of a multi-dimensional digital divide. J.R. Gil-Garcia, N. Helbig & E. Ferro (In Maria Wimmer et.al, eds., Lecture Notes in Computer Science, Volume 4084/2006: pp. 139-149, Berlin/Heidelberg: Springer)

Learning about interoperability for emergency response: Geographic information technologies and the World Trade Center crisis. T.M. Harrison, J.R. Gil-Garcia, T.A. Pardo, & F. Thompson (Proceedings of the Thirty-Ninth Annual Hawaii International Conference on System Sciences - HICCS '06, Track 4, p. 70c, Los Alamitos, CA: IEEE Computer Society Press)

Maximizing knowledge for program evaluation: Critical issues and practical challenges of ICT strategies. S.S. Dawes & T.A. Pardo (In Maria Wimmer et.al, eds., Lecture Notes in Computer Science, Volume 4084/2006: pp. 58-69, Berlin/Heidelberg: Springer)

Measuring return on government IT investments. L. Dadayan (Proceedings of the 13th European Conference on Information Technology Evaluation - 2006, pp. 175-185, UK: Academic Conferences Limited Reading)

Multi-method approaches to digital government research: Value lessons and implementation challenges. J.R. Gil-Garcia & T.A. Pardo (Proceedings of the Thirty-Ninth Annual Hawaii International Conference on System Sciences - HICCS '06, Track 4, p. 67a, Los Alamitos, CA: IEEE Computer Society Press)

ROI analysis in e-government assessment trials: The case of Sistema Piemonte. T. Carratta, L. Dadayan, & E. Ferro (Electronic Government, 5th International Conference, EGOV 2006. Proceedings. Lecture Notes in Computer Science, Volume 4084/2006, pp. 329-340, Berlin/Heidelberg: Springer)

The effect of organizational/technological factors and the nature of knowledge on knowledge sharing. J. Zhang, S.R. Faerman, & A.M. Cresswell (Proceedings of the Thirty-Ninth Annual Hawaii International Conference on System Sciences - HICCS '06, Track 4, p. 74a, Los Alamitos, CA: IEEE Computer Society Press)