

	Content / Índice	1-2
		3-4
	Editorial	
1	Discovering Citizens Reaction Toward E-Government: Factors in E-Government Adoption Mohammad Kamel Alomari, College of Business and Economics, Qatar University, Doha, Qatar	5-20
2	The Future of Audit Danielle Lombardi, Villanova University, Pennsylvania, United States, USA Rebecca Bloch, Fairfield University, Connecticut, United States, USA Miklos Vasarhelyi, Rutgers University, New Jersey, Unites States, USA	21-32
3	Factores Críticos de Éxitos en Busca de la Ventaja Competitiva dentro del Comercio Electronico: un Estudio Empírico en las Empresas Paraguayas <i>Critical Success Factors for a Competitive Advantage in Electronic Commerce: Empirical Study in Paraguayan Companies</i> Chap Kau Kwan Chung, Universidad Americana, Asunción, Paraguay Rosario García Cruz, Universidad de Sevilla, Sevilla, España	33-52
4	Convergence in Information and Communication Technology (ICT) using Patent Analysis Eunhee Kim, Chonnam National University, Buk-gu, Gwangju, Korea Jaejon Kim, Chonnam National University, Buk-gu, Gwangju, Korea Joon Koh, Chonnam National University, Buk-gu, Gwangju, Korea	53-64
5	Use of RFID Technology to Overcome Inefficiencies in the Production Process: an analysis of a Microcomputer Company in Ilhéus – Bahia, Brazil Frederico Wergne de Castro Araújo Filho, Integrated Center of Manufacture and Technology – National Service of Industrial Learning – DR, Salvador, Bahia, Brazil X. L. Travassos, Integrated Center of Manufacture and Technology – National Service of Industrial Learning – DR, Salvador, Bahia, Brazil Paulo S. Figueiredo, Integrated Center of Manufacture and Technology – National Service of Industrial Learning – DR, Salvador, Bahia, Brazil	65-84
6	Medición de Usabilidad de Trámites Públicos en Línea en Chile: Un Caso de Estudio en Gobierno Electrónico <i>Usability Measure of Chilean Public Online Services: an E-Government Case Study</i> Marcelo Garrido Palma, AMABLE - Laboratorio UX, Santiago, Chile Claudio Lavín Tapia, CEAR, Facultad de Psicología, Universidad Diego Portales, Santiago, Chile Nelson Rodríguez-Peña, AMABLE – E-gob., Santiago, Chile	85-104

7	<p>Technological Innovation Projects: Proposal For an Integrative Model Between Project Management and Knowledge Management in a Customer-Supplier Perspective</p> <p><i>Projetos com Inovação Tecnológica: Proposta de um Modelo Integrativo entre Gerência de Projetos e Gerência do Conhecimento numa Perspectiva Cliente-Fornecedor</i></p> <p>Edval da Silva Tavares, Escola Superior Nacional de Seguros, Funenseg, São Paulo, Brasil</p> <p>Marcelo Schneck de Paula Pessoa, University of São Paulo, POLI/USP, São Paulo, Brazil</p>	105-130
8	<p>Method for Measuring the Alignment Between Information Technology Strategic Planning and Actions of Information Technology Governance</p> <p>Lúcio Melre da Silva, Catholic University of Brasilia, Brasília, Distrito Federal</p> <p>João Souza Neto, Catholic University of Brasilia, Brasília, Distrito Federal</p>	131-152
9	<p>Benefits of the Marketing Information System in the Clothing Retail Business</p> <p>Josimeire Pessoa de Queiroz, Centro Universitário da FEI, São Paulo, Brazil</p> <p>Braulio Oliveira, PPGA Centro Universitário da FEI, São Paulo, Brazil</p>	153-168
10	<p>Evaluation of Management Control Systems in Higher Education Institution with the Performance Management and Control</p> <p><i>Avaliação dos Sistemas de Controle Gerencial em Instituição de Ensino Superior com o Performance Management and Control</i></p> <p>Ilse Maria Beuren, Federal of Parana, Parana, Brazil</p> <p>Silvio Aparecido Teixeira, Regional University of Blumenau, Santa Catarina, Brazil</p>	169-192
11	<p>Eliciting and Defining Requirements Based on Metaevaluation: the Case of the CRAS 2008 Census</p> <p><i>Elicitação e Definição de Requisitos Baseada em Meta-Avaliação: O Caso do Censo CRAS 2008</i></p> <p>Edilson Ferneda, Catholic University of Brasilia, BSB, Distrito Federal, Brasil</p> <p>Hércules Antonio do Prado, Catholic University of Brasilia, BSB, Distrito Federal and Empresa Brasileira de Pesquisa Agropecuária, Brasil</p> <p>Marcelo Gomes Gadelha, Ministério do Desenvolvimento Social e Combate à Fome, BSB, Distrito Federal, Brasil</p> <p>Helga Cristina Hedler, Catholic University of Brasilia, Distrito Federal, Brasil</p>	193-214
12	<p>Repertory Grid, Laddering e Análise de Conteúdo: Uma abordagem Psicométrica para Entender Profissionais de Tecnologia da Informação</p> <p><i>Repertory Grid, Laddering, and Content Analysis: a Psychometric Approach to Understand the Information Technology Workforce</i></p> <p>Pedro Jácome De Moura Junior, Universidade Federal da Paraíba, PPGA/UFPB, MPMGOA/UFPB, PPGCI/UFPB, Brasil</p> <p>Carlo Gabriel Porto Bellini, Universidade Federal da Paraíba, PPGA/UFPB, MPMGOA/UFPB, PPGCI/UFPB, Brasil</p>	215-232
	<i>Events / Eventos</i>	233
	<i>Contributions / Submissão de Artigos</i>	234-235