

- Muller, E., y Doloreux, D. (2007). *The key dimensions of knowledge-intensive business services (KIBS) analysis: a decade of evolution* (No. U1/2007). Arbeitspapiere Unternehmen und Region.
- Nubler, I. (2014). A theory of capabilities for productive transformation: Learning to catch up. *Transforming Economies*, 113.
- Omar, K., Scheepers, H., y Stockdale, R. (2011, August). eGovernment service quality assessed through the public value lens. In *International Conference on Electronic Government* (pp. 431-440). Springer, Berlin, Heidelberg.
- Osterwalder, A., y Pigneur, Y. (2011). Un manual para visionarios, revolucionarios y retadores. *Generación de Modelos de Negocio*.
- Panzardi, R., Calcopietro, C., y Ivanovic, E. (2002). New-economy sector study electronic government and governance: lessons for Argentina. New-economy sector study: electronic government and governance-lessons from Argentina. Recuperado: <http://documents.worldbank.org/curated/en/527061468769894044/pdf/266390WP0E1Gov1gentina1Final1Report.pdf>.
- Powell, W., y Snellman, K. (2004). The knowledge economy. *Annual Review of Sociology*, 30, 199-220.
- Ramírez-Alujas, A. (2016). Laboratorios de gobierno como plataformas para la innovación pública. *La innovación en el sector público: tendencias internacionales y experiencias mexicanas*.
- Rifkin, J. (2014). *La sociedad del costo marginal cero*, Barcelona, Paidós.
- Rivera Urrutia, E. (2003). Nueva economía, gobierno electrónico y reforma del Estado. Chile, FLACSO-Chile.
- Rivera Urrutia, E. (2006). Concepto y problemas de la construcción del gobierno electrónico. Una revisión de la literatura. *Gestión y política pública*, 15(2), 259-305.
- Rodríguez, E., y Grandinetti, R. (2018). Laboratorios de Gobierno para la Innovación Pública: un estudio comparado de las experiencias americanas y europeas.
- Schuurman, D., y Tönurist, P. (2016). Innovation in the public sector: Exploring the characteristics and potential of living labs and innovation labs. In *OpenLivingLab Days 2016* (pp. 78-90).
- Schwester, R. (2009). Examining the barriers to e-government adoption. *Electronic Journal of e-government*, 7(1), 113-122.
- Seifert, J., y Petersen, R. (2002). The promise of all things E? Expectations and challenges of emergent electronic government. *Perspectives on Global Development and Technology*, 1 (2), 193-212.
- Sharma, S. (2007). Exploring best practices in public-private partnership (PPP) in e-Government through select Asian case studies. *The International Information & Library Review*, 39(3-4), 203-210.
- Scribner, M. (2011). *The Limitations of Public-Private Partnerships. Recent Lessons from the Surface Transportation and Real Estate Sectors*, Washington, Competitive Enterprise Institute.
- Stiglitz, J. (1999). Public policy for a knowledge economy. Remarks at the Department for Trade and Industry and Center for Economic Policy Research, 27(3), 3-6.
- Tonurist, P., Kattel, R., y Lember, V. (2017). Innovation labs in the public sector: what they are and what they do? *Public Management Review*, 19(10), 1455-1479.