

---

---

## 参考文献

---

---

- 伊丹敬之、松島茂、橘川武郎編 (1998) 『産業集積の本質』 有斐閣、東京
- 国際労働機関 (ILO) (2001) 『世界雇用報告 2001 - 情報経済における労働事情』
- メイトランド、ドナルド (1985) 『失われた環』
- ITU-D フォーカスグループ 7 (FG7) (2001) 『ルーラル地域のための新しい技術』 (New Technologies for Rural Applications), ITU-D フォーカスグループ 7 最終報告書、財団法人日本 ITU 協会
- African Connection Secretariat (2000) “Rural Access to Information and Communication Technologies (ICTs): The Challenge of Africa.” Unpublished manuscript.
- Akagawa, Masatoshi (2004) *JICA's Experience in Telecentre Development: Rural Internet Centers in Malaysia.*
- Berndt, E. R.; Morrison, C. J. and Rosenblum, L. S. (1992) “High Tech Capital Formation and Labor Composition in U. S. Manufacturing Industries: An Exploratory Analysis,” *NBER Working Paper*, No. 4010. Cambridge, M. A.
- Best, Michael L. (2004) *Community Access to Communications: Ten Questions and Provisional Answers.*
- Best, Michael L. and Maclay, Colin M. (2002) “Community Internet Access in Rural Areas: Solving the Economic Sustainability Puzzle.” In Kirkman, G.; Sachs, J.; Schwab, K. and Corneilus P. eds., *The Global Information Technology Report 2001-2002.* Oxford University Press.
- Cannock, Geoffrey (2002) “Expanding Rural Telephony - Output-Based Contracts for Pay Phones in Peru.” In Brook, Penelope J. and Smith, Suzanne M. eds., *Contracting for Public Services: Output-Based Aid and Its Applications.* World Bank.  
<http://rru.worldbank.org/Documents/Other/06ch1.pdf>
- Casapulla, G.; de Cindio, F. and Ripamonti, L. (2001) “Community Networks and Access for All in the Era of the Free Internet.” In Keeble, Leigh and Loader, Brian D. eds., *Community Informatics: Shaping Computer-Mediated Social Relations.*
- Danish International Development Agency (DANIDA) (1991) *Evaluation Report: Public Telephone Projects, Synthesis.* Ministry of Foreign Affairs, Copenhagen, Denmark.
- Dedrick, J.; Gurbazani, V. and Kaemer, K. L. (2003) “Information Technology and Economic Performance: A Critical Review and Empirical Evidence,” *Working paper.* Center for Research on Information Technology and Organizations, University of California at Irvine.
- Dymond, Andrew (2004a) *Challenges in Creating Viable Rural Connectivity Models in Developing Countries.*
- (2004b) *Universal Access Funding Experience in Developing Countries.*
- Dymond, A.; Juntunen, N. and Navas-Sabater, J. (2000) Telecommunications & Information Services for the Poor: Towards a Strategy for Universal Access,” *Discussion Paper 432.* World Bank.
- Dymond, Andrew and Oestmann, Sonja (2003)

- Rural Telecommunications Development in a Liberalizing Environment: An update on universal access funds.* December 2003.  
[http://info.worldbank.org/ict/WSIS/docs/comp\\_RuralTelecom.pdf](http://info.worldbank.org/ict/WSIS/docs/comp_RuralTelecom.pdf)
- Engvall, Anders and Hesselmark, Olof (2004) *Profitable Universal Access Providers.* Report for Sida. October 2004.  
<http://www.eldis.org/fulltext/profitable.pdf>
- Ernberg (1998a) *Universal Access for Rural Development.*
- Fink, C. and Kenny, C. (2003) *Whither the Digital Divide.* World Bank.
- Gillwald, Alison (2004) *Rethinking Telecom Reform Model: the Case of South Africa.*
- Gomez, Ricardo; Hunt, Patrik; Lamoureux, Emmanuelle (1999) "Enchanted by Telecentres: A Critical look at Universal Access to Information Technologies for International Development." Paper presented at the conference, "New IT and Inequality." University of Maryland, February 1999.  
<http://www.idrc.ca/pan/enchanted.html>
- Gomez, Ricardo and Hunt, Patrik (eds.) (1999) "Telecentre Evaluation: A Global Perspective." Paper presented at the International Meeting on Telecentre Evaluation, Quebec, Canada, September 1999.  
<http://www.idrc.ca/pan/wrkshp2.pdf>
- GrameenPhone (2004) *GrameenPhone Annual Reports 1998-2002.* GrameenPhone, Presentation to the Investors' Forum, Kuala Lumpur, Malaysia.
- Hafkin, Nancy J. (2003) *Some Thoughts on Gender and Telecommunication/ICT Statistics and Indicators.* Geneva, ITU, January 2003.  
[http://www.itu.int/ITU-D/ict/WICT02/doc/pdf/Doc46\\_Erev1.pdf](http://www.itu.int/ITU-D/ict/WICT02/doc/pdf/Doc46_Erev1.pdf)
- Hanna, Nagy (2004) *E-Development: Impact and Opportunities.*
- Hardy, A. (1980) "The role of the telephone in economic development," *Telecommunications Policy*, Vol. 4, pp. 278-286.
- Heeks, Richard (2002) "Information Systems and Developing Countries: Failure, Success, and Local Improvisations," *The Information Society*, 18(2), pp.101-112
- Hudson, Heather (1998) "Universal Access to Information and Communications Technologies for Sustainable Development: Economic Issues and Strategies." Report to IDRC, Canada
- Hudson, Heather (1999) "Designing Research for Telecentre Evaluation." Paper presented at the International Meeting on Telecentre Evaluation, Quebec, Canada, September 1999.  
[http://www.idrc.ca/telecentre/evaluation/n/20\\_Des.html](http://www.idrc.ca/telecentre/evaluation/n/20_Des.html)
- Innovation Lab Australia (2002) "Innovation Lab Australia as an ICT Cluster." ILA-02-005 Friday, April 26, 2002. Australia.  
<http://www.innovationlab.com.au/reports/ILA02005.pdf>
- Intven, Hank (2004) *Basic Telecom Sector Reform Issues: Competition, Tariffs & Interconnection.*
- Intven, Hank ed. (2000) *Telecommunications Regulation Handbook.* World Bank, November 2000.
- Intven, Hank and Howard, Curt (2004) *Least-Cost Subsidy Auctions for Universal Access Telecom Projects: A Practical Implementation Guide.*
- Intven, Hank; Oliver, Jeremy and Sepulveda, Edgardo (2000) *Telecommunications Regulation Handbook.* World Bank, InfoDev Program, Washington, D. C.  
<http://www.infodev.org/projects/>

- 314regulationhandbook/  
ITU (1998) Seminar on Multipurpose Community Telecentres, Budapest, December 7-9, 1998.
- Jensen, Mike and Esterhuysen, Anriette (2001) *The Telecentre Cookbook for Africa: Recipes for Self-sustainability*. UNESCO.  
<http://unesdoc.unesco.org/images/0012/001230/123004e.pdf>
- Jhunjhunwala, Ashok (2004a) *Can Internet Provide Opportunity for the 5 Billion Unconnected in Developing Economies to Leap-Frog?*
- Jorgenson, D. W.; Ho, M. S. and Stiroh, K. J. (2002) "Lessons for Europe from the U. S. growth resurgence." Paper presented at the Munich Economic Summit on Europe after Enlargement, June 7-8.
- Jorgenson, D. W. and Stiroh, K. J. (2000) "Raising the speed limit: U. S. economic growth in the information age," *Brookings Papers on Economics Activity*, 1:125-211.
- Kayani, Rogati and Dymond, Andrew (1997) "Options for Rural Telecommunications Development," *World Bank Technical Paper*, No. 359. World Bank, Washington D. C.  
[http://www-wds.worldbank.org/servlet/WDSContentServer/WDSP/IB/1997/06/01/000009265\\_3971201161404/Rendered/PDF/multi\\_page.pdf](http://www-wds.worldbank.org/servlet/WDSContentServer/WDSP/IB/1997/06/01/000009265_3971201161404/Rendered/PDF/multi_page.pdf)
- Kawasumi, Yoshihiko (2004) *Optimal Technologies to Connect Rural Communities*.
- Kumar, Richa (2001) "Connecting Rural India to the Internet," *Science, Technology and International Affairs (STIA)*, Vol. 3, Issue 3, Fall-Winter 2001-2002, p. 4. Georgetown University.  
<http://www.georgetown.edu/sfs/programs/stia/alumni/Fall2001News.pdf>
- Kusakabe, Motoo (2003) "Knowledge Sharing and Capacity Building: Scaling up Information Kiosks. Connected for Development - Information Kiosks and Sustainability." Edited by Badshah, Akhtar, et al. United Nations ICT Taskforce, One UN Plaza New York, N. Y.  
(2004) *ICT Development Strategy: Is ICT Engine of Growth?*
- Lee, Jeoung-Keun (2004) *ADB's Experience in Supporting e-Community Centers*.
- Martin, Steven P. (2003) *Is the Digital Divide Really Closing?: A Critique of Inequality in A Nation*.
- Mitra, Jayanta (2004) *Building Entrepreneurial Regional clusters: An Overview*.
- Moffatt, Paul (2004) *Legal Framework to Support ICT Reform*.
- Morrison, C. and Siegel, D. (1997) "External capital factors and increasing in U. S. manufacturing," *Review of Economics and Statistics*, 79 (4): 647-654.
- Murray, Bill; Murray, Cathy and Brooks, Simon (2001) "Training Telecentre Managers, Staff and Users." In Lachem, Colin and Walker, David eds., *Telecentres: Case Studies and Key Issues*. The Commonwealth of Learning.
- Organisation for Economic Co-operation and Development (OECD) (2003) *ICT and Economic Growth: Evidence from OECD Countries, Industries and Firms*, DSTI/IND/ICCP (2003) 2/FINAL. Paris, OECD, 22 April.
- Parsons, D. J.; Gottlieb, C. C. and Denny, M. (1993) "Productivity and computers in Canadian banking," *Journal of Productivity Analysis*, 4: 91-110.
- Pentland, Alex; Fletcher, Richard; Hasson, Amir A. (2002) *A Road to Universal Broadband Connectivity*. MIT Media Laboratory,

- Cambridge, M. A.  
<http://cba.media.mit.edu/publications/articles/02.00.pentland.pap.pdf>  
 (2004) *Little Intelligent Communities to the Marketplace of Ideas*. MIT Media Laboratory.  
<http://www.lincos.net/>
- Piore, M. J. and Sabel, C. F. (1984) *The Second Industrial Divide*. Basic Books. New York, N. Y.
- Porter, Michael E. (1998) *Competitive Strategy: Techniques for Analyzing Industries and Competitors*. Free Press, June 1998.
- Proenz, Francisco J.; Bastidas-Buch, Roberto and Montero, Guillermo (2001) *Telecenters for Socioeconomic and Rural Development in Latin America and the Caribbean*. Washington, D. C.: FAO, ITU, IDB.  
<http://www.iadb.org/sds/itdev/telecenters/index.htm>
- Rheingold (2003) *Smart Mobs*. Perseus Publishing.
- Roman, Raul (2003) “Di usion of Innovations as a Theoretical Framework for Telecenters,” *Information Technologies and International Development*, Vol.1(2), December 2003, pp. 53-66.
- Roman, Raul and Colle, Royal D. (2002) “ Themes and Issues in Telecentre Sustainability,” *Development Informatics Working Paper*, No. 10, January 2002.  
[http://www.sed.manchester.ac.uk/idpm/publications/wp/di/di\\_wp10.pdf](http://www.sed.manchester.ac.uk/idpm/publications/wp/di/di_wp10.pdf)
- Rouach, Daniel (2004a) *Creating ICT Clusters of Innovative Small Businesses*.  
 (2004b) *ICT Cluster in Israel*.
- Samarajiva, Rohan (2004) *Universal Access Fund: How does it work? How to manage it?*
- Scott, John (2000) *Social Network Analysis*. SAGE Publications Ltd. Reprinted 2003.
- Shirley, M.; Tusubira, F. F.; Gebreab, Frew and Haggarty, Luke (2002) “ Telecommunications Reform in Uganda,” *Policy Working Paper 2864*, World Bank Development Research Group, June 2002.  
<http://www.researchictafrica.net/>. (Resources Policy)
- Sichel, D. (1997) *The Computer Revolution: An Economic Perspective*. Washington, D. C., Brookings Institution.
- Solow, R. M. (1987) “ We’d Better watch out,” *New York Times Book Review*, July 12: 36.
- Stiroh K. J. (2001) “ What drives productivity growth?” *Federal Reserve Bank of New York Policy Review*, March: 37-59.
- Styliadou, Meni (2002) *The Building Blocks for Telecoms Reform - Legal Rules, Institutions and Culture*. Legal Transition, EBRD.  
<http://www.ebrd.com/country/sector/law/telecoms/about/building.pdf>
- Takahashi, Tadao (2004) *Universities as Centers for Innovation and Entrepreneurship: Some Ideas on ICT-Based Actions*.
- Tambo, Ichiro (2004) *Grameen Village Phone Lady as Community Telecentre in Rural Bangladesh*.
- Tusubira, F. F. (2004) *Rural Communications Development - The Uganda Case*.
- Tusubira, F. F.; Kaggwa, I.; Mukholi, F. (2003) *The Uganda Telecommunications Sector Performance Review, 2003*.  
<http://www.researchictafrica.net/> ( Sector Performance Reviews )
- Uganda Communications Commission (UCC) (2001) *Rural Communications Development Policy for Uganda*. July 2001.  
<http://www.ucc.co.ug/rcdf/about.html>
- United Nations Conference on Trade and Development (UNCTAD) (2003) *E-commerce and Development Report 2003*.  
<http://www.unctad.org/en/docs/>

- ecdr2003\_en.pdf
- United Nations Development Programme (UNDP) (2004) *UNDP Human Development Report* (国連開発計画 (2004) 『人間開発報告書 2004』)
- Vagliasindi, Maria (2004) *Telecom Reforms in Transition Economies: Progress and Challenges*.
- Vyakarnam, Shailendra and Myint, Yin M. (2004) *University as the Centre for Innovation and Entrepreneurship*. University of Cambridge, Centre for Entrepreneurial Learning.
- Wang, Kung (2004) *Developing High-Tech Industry through Establishing ICT Cluster - Case of Taiwan*.
- Wasserman, S. and Faust, K. (1994) *Social Network analysis: Methods and Applications*. Cambridge University Press.
- Whyte, Anne (1999) "Understanding the Role of Community Telecenters in Development - A Proposed Approach to Evaluation." In Gomez and Hunt eds. *Telecenter Evaluation*, IDRC.  
[http://www.idrc.ca/telecentre/evaluation/nn/30a\\_Und.html](http://www.idrc.ca/telecentre/evaluation/nn/30a_Und.html)
- (2000) *Assessing Community Telecentres Guidelines for Researchers*. Ottawa: IDRC.
- Wicksteed, Segal Quince (1985) *The Cambridge Phenomenon*.
- World Economic Forum (2002) *Competitiveness Report*.
- World Trade Organization (WTO) *Regulatory Reference Paper*.