参考文献

浅子和美・常木淳・福田慎一・照山博司・塚本隆・杉浦正典（1993）「社会資本の生産力効果と公共投資政策の経済厚生評価」，『経済分析』第 135 号、pp. 1-90

浅子和美・篠原総一　（2000）　『入門・日本経済』新版　，有斐閣

岩田規久男・宮川　務（編）『失われた 10 年の真因は何か』、東洋経済新報社

大河原透（2000）「地域経済発展と公共投資・社会資本ストック」，大野幸一編 『経済発展と地域経済構造』アジア経済研究所　pp. 117-158

大河原透・山野紀彦（1995）「社会資本の生産力効果：地域経済への影響分析」、電力経済研究　No.34 1995.7

小田切宏之・岩田均　（1986）「総要素生産性上昇率の企業別推計と分析」，『日本経済研究』　No16,1986.12　pp. 29-47

岳希明（1995）　戦後日本における県民所得格差の縮小と県別要素賦存の変化」、『日本経済研究』No30,1995.3,pp.185-212

岳希明（1998）「日本における生産要素賦存と産業構造の地域間格差」、『日本経済研究』No37,1998.9,pp.142-164

河井啓希・乾友彦　（2003）　「TFP の計測とその要因分析」,『経済分析』170 号

黒田昌裕・吉岡完治・清水雅彦（1987）「経済成長：要因分析と多部門間波及」、浜田宏一・黒田昌裕・堀内昭義編『日本経済のマクロ分析』，東京大学出版会　pp.57-95

黒田昌裕（1984）『実証経済学入門』，　日本評論社

黒田昌裕（1989）『一般均衡の数量分析』，　岩波書店

経済産業省　経済産業政策局調査統計部　『平成 12 年（2000 年）基準　鉱工業指数の解説』

作道真理（2000）「産業別資本蓄積の実証分析」，『日本経済研究』No.41, 2000.9

塩路悦郎（2002）「地域経済発展と公共投資・社会資本ストック」、吉川洋・大滝雅之編『循環と成長のマクロ経済学』東京大学出版会　pp.191-210

篠原三代平（1964）「地域較差における若干の側面」、『経済研究』第 15 巻 4 号 pp.308-315

白井雅人（2000）「産業別技術進歩率の計測」、『日本経済研究』No.41, 2000.9

園部哲史・川上桃子（2000）「台湾における経済発展と産業立地」，『アジア経済』第 42 巻第 1 号、pp.2-19

張星源（2001）　「稼働率内生型モデルによる TFP 成長率の計測」、『経済研究』Vol.52,No.4 Oct.2001

中村隆英（1993）　『日本経済』第 3 版，　東京大学出版会

内閣府（2002）　『平成 14 年年次経済財政報告』,pp.180-91, 276

内閣府　経済社会総合研究所（2003）『経済分析』,170 号

中島隆信・粕谷宗久・才田友美・種村智樹（2004）　「セクター別生産性変化の分析と構

造変化の検証」，福田慎一・粕谷宗久編『日本経済の構造変化と経済予測』東京大学出版会

中島隆信（2001）　『日本経済の生産性分析』日本経済新聞社

西村清彦・中島隆信・清田構造（2003）「失われた 1990 年代、日本産業に何が起こったのか？－企業の参入退出と全要素生産性－　」経済産業省 Discussion Paper Series 03-J-002

林　文夫（2003）　「構造改革なくして成長なし」岩田規久男・宮川　務（編）『失われた 10 年の真因は何か』、東洋経済新報社

深尾京司・岳希明（2000）　「戦後日本における経済収束と生産要素投入」、『経済研究』pp.136-151

深尾京司・権赫旭（2003）　「日本の生産性と経済成長：産業レベル・企業レベルによる実証分析」内閣府経済社会総合研所　ディスカッション・ペーパー　No.66

南亮進（2000）　『日本の経済発展』第２版、東洋経済新報社

宮川　務（2003）　「「失われた 10 年」と産業構造の転換：なぜ新しい成長産業が生まれないのか」，岩田規久男・宮川　務（編）『失われた 10 年の真因は何か』、東洋経済新報社

宮川務・真木和彦（2001）　「ＧＤＰギャップ計測の課題と新たな方向性」日本銀行調査統計局 Working Paper 01-15

吉川　洋（2003）「林　文夫論文へのコメント：過ぎたるはなお及ばざるが如し？！」岩田規久男・宮川　務（編）『失われた 10 年の真因は何か』、東洋経済新報社

吉川　洋・松本和幸（2001）　「日米経済　－　1980 年代と 1990 年代」，『フィナンシャル・レビュー』July-2001　財務省総合政策研究所

和合肇・伴金美（1995）『ＴＳＰにより経済データの分析』第２版，東京大学出版会

Abramovitz, M. (1986), "Catching Up, Forging Ahead, and Falling Behind," *Journal of Economic History*, 46, pp.385-406.

Aghion, Pilippe and Peter Howitt (1992), "A Model of Growth through Creative Destruction," *Economterica*, 60 (2), 323-51.

Aghion, Pilippe and Peter Howitt (1998), *Endogenous Economic Growth*, Cambridge, MA: MIT Press.

Arrow, Kenneth J. (1962), "The Economic Implications of Learning by Doing," *Review of Economic Studies*, 24, 155-173.

Baily, Martin Neil (1986), "Productivity Growth and Materials Use in U.S. Manufacturing," *Quarterly Journal of Economics*, 185-95.

Barro Robert (1991), "Economic Growth in a Cross Section of Countries," *Quarterly Journal of Economics*, 106, 407-443.

Barro Robert (1997), *Determinants of Economic Growth: A Cross-Country Empirical Study*, MIT Press.

Barro, R, J. and Sala-i-Martin, X. (1991), "Convergence across States and Regions," *Brookings Papers on Economic Activity*, 1, 107-182.

Barro, R, J. and Sala-i-Martin, X. (1992a), "Convergence," *Journal of Political Economy*, vol.100, No.2, 233-251.

Barro, R, J. and Sala-i-Martin, X. (1992b), "Regional Growth and Migration: A Japan-United States Comparison," *Journal of the Japanese and International Economics*, vol.6, No.4, pp.312-346.

Barro, R, J. and Sala-i-Martin, X. (1999), *Economic Growth*. MIT Press.

Baumol, Williams J. (1986), "Productivity Growth, Convergence, and Welfare: What the Long-Run Data Show," *American Economic Review*, 76 (5), 1072-1085.

Baumol, W.J., R.R. Nelson and Wolff E. eds. (1994), *Convergence of Productivity: Cross-National Studies and Historical Evidence*, Oxford University Press.

Baumol, W.J., and Wolff E. (1988), "Productivity Growth, Convergence and Welfare: Reply," *American Economic Review*, 78 (5), 1155-1159.

Benhabib, Jess and Mark M. Spiegel (2002), "Human Capital and Technology Diffusion," *Working Papers in Applied Economic Theory*, Federal Reserve Bank of San Francisco.

Bernard, A. B., and Chalres I. Jones (1996a), "Comparing Apples and Oranges: Productivity Convergence and Measurmenet across Industries and Countries," *American Economics Review*, 86, 1216-1238.

Bernard, A. B., and Chalres I. Jones (1996b), "Productivity across Industries and Countries: Time Series Theory and Evidence," *Review of Economics and Statistics*, 12, 303-407.

Bernard, A. B., and Chalres I. Jones (1996c), "Technology and Convergence," *The Economic Journal*, 106, 1037-1044.

Bernard, A. B., and Durlauf, S. N. (1995), "Covergence in International Output," *Journal of Applied Econometrics*, 70, 97-108.

Bernard, A. B., and Durlauf, S. N. (1996), "Interpreting Tests of the Convergence Hypothesis," *Journal of Applied Econometrics*, 71, 161-173.

Berndt, Ernst R., and Melvyn A. Fuss (1986), "Productivity Measurement with Adjustment for Variations in Capacity Utilization and Other Forms of Temporary Equilibrium," *Journal of Econometrics*, Vo. 33, 7-29.

Bernstein, Jeffery I. and Pierre Mohnen (1998), "International R&D Spillovers between U.S. and Japanese R&D Intensive Sectors," *Journal of International Economics*, 44 (2), 315-338.

Bianchi, Marco (1997), "Testing for Convergence: Evidence from Non-Parametric Multimodaility Tests," *Journal of Applied Econometrics*," 12, 303-407.

Bliss, C. (1999), "Galton's Fallacy and Economic Convergence," *Oxford Economic Papers*, 51, 4-14.

Brainard, S. Lael (1997), "An Empirical Assesment of the Proximity-Concentration Trade-off Between Multinational Sales and Trade," *American Economic Review*, 87 (4), 520-544.

Branstetter, Lee (2001), "Are Knowledeg Spillovers International or Intranational in Scope? Microeconometric Evidence from the U.S. and Japan," 53 (1), 53-79.

Carree, M.A., L. Klomp, and A.R. Thurik (2000), "Productivity Convergence in OECD Manufacturing Industries," *Economics Letters*, 66, 337-345.

Christopoulos, Dimitris K., and Efthymios G. Tsionas (2004), "Convergence and Regional Productivity Differences: Evidence from Greek Prefectures," *The Annals of Regional Science*, 38, 387-396.

Ciccone, Antonio and Robert E. Hall (1996), "Productivity and the Density of Economic Activity," *American Economic Review*, 86 (1), 54-70.

Coe, David T., and Elhanan Helpman (1995), "Intenational R&D Spillovers," *European Economic Review*, 39, 859-887.

Cohen, Wesley M. and Daniel A. Levinthal (1989), "Innovation and Learning: The Two Faces of R&D," *Economic Journal*, 99 (397), 569-596.

Dekle, Robert (2002), "Industrial Concentration and Regional Growth: Evidence from The Prefectures," *The Review of Economics and Statisics*, 84(2), 310-315.

Diewert, Erwin W. (1971), "An Application of the Shephard's Duality Theorem, A Generalized Leontief Production Function," *Journal of Political Economy*, Vol. 79, No.3.

Diewert, Erwin W. and Terence J. Wales (1987), "Flexible Functional Forms and Global Curvature Conditions," *Econometrica*, Vol. 55, No.1, 43-68.

Dollar, D. and Wolff, N. (1993), *Competitiveness, Convergence, and International Specialization*, MIT Press.

Dowrick, S., and Nguyen, D. (1989), OECD Comparative Economic Growth 1950-1985: Catch-up and Convergence," *American Economic Review*, 79, 1010-1030.

Dowrick, Steve, and Mark Rogers (2002), "Classical and technological Convergence: Beyond the Solow-Swan Growth Model," *Oxford Economic Papers*, 54, 369-385.

Eaton, Jonathan and Samuel Kortum (1996), "Trade in Ideas: Patening and Productivity in the OECD," *Journal of International Economics*, 40 (3-4), 251-78.

Eaton, Jonathan and Samuel Kortum (1999), "Diffusion Theory and Measurment," *International Economic Review*," 1999, 40 (3), 537-70.

Evans, P. and G. Karras (1996), "Convergence Revisted," *Journal of Monetary Economics*,"

Feenstra, Robert (1996), "Trade and Uneven Growth," *Journal of Development Economics*, 49 (1), 229-256.

Frantzen, Dirk (2004), "Technological Diffusion and Productivity Convergence: A Study for Manufacturing in the OECD," *Southern Economics Journal*, 71 (2), 352-376.

Freeman, D.G. and Yerger, D.B. (2001), "Interpreting Cross-Section and Time-Series Tests of Convergence: The Case of Labor Productivity in Manufacturing," *Journal of Economics and Business*, 53, 593-607.

Friedman, M. (1992), "Do Old Fallacies Ever Die," *Journal of Economic Literature*," 2129-2132.

Funk, Mark and Jack Strauss (2003), "Panel Tests of Stochastic Convergence: TFP Transmission within Manufacturing Industries," *Economic Letters*, 78, 365-371.

Gerschenkron, A. (1952), "Economic Backwardness in Historical Persppective," In F. Hoselitz (Ed.), *The Progress of Undeerdeveloped Areas* (pp.3-29), Chicago, University of Chicago Press.

Goodfriend, Marvin and John McDermott (1998), "Industrial Development and the Convergence Question," *American Economic Review*, 88 (5), 1277-1289.

Greene, W, H. (1997), *Econometrics Analysis* 3rd ed. Prentice Hall.

Grossman Gene and Helpman, Elhanan (1991), *Innovation and Growth in the Global Economy*, MA: MIT Press.

Hall, Robert E. (1986), "The Relation between Price and Marginal Cost in U.S. Industry," *Journal of Political Economy*, Vol. 96, No. 5.

Hansen, Lars Peter (1982), "Large Sample Properties of Generalized Method of Moments Estimators," *Econometrica*, Vol.50, No.4, pp.1029-54.

Harrigan, James (1997), "Technology, Factor Supplies, and International Specialization: Estimating the Neoclassical Model," *American Economic Review*, 87 (4), 475-494.

Hayashi, Fumio and Edward C. Prescott (2002), "The 1990s in Japan: A Lost Decade," *Review of Economic Dynamics*, Vol. 5, 206-35.

Henderson, J. Vernon, Ari Kuncoro, and Matt Turner (1995) "Industrial Development in Cities," Journal of Political Economy, vol103, 1067-1090.

Howitt, P. (2000), "Endogenous Growth and Cross-Country Income Differences," American Economic Review, 90, 829-46.

Hulten, Charles R. (1986), "Productivity Change, Capacity Utilization, and the Sources of Efficiency Growth," *Journal of Econometrics*, Vo.33, 31-50 .

Hwang, Insang and Eric C. Wang (2004), "Does Openness to Trade Affect Total Factor Productivity Growth: Evidence from 35 Japanese Manufacturing Industries," *Journal of Economic Research*, Vo. 9, 147-73.

Jones, I. Charles (1998), *Introduction to Economic Growth*. Norton.

Keller, Wolfgang (1998), "Geographical Localization of International Technology Diffusion," *American Economic Review*, 92 (1), 120-142.

Kelly, Morgan (1992), "On Endogenous Economic Growth with Productivity Shocks," *Journal of Monetary Economics*, 30, 47-56.

Landesmann, Michael, and Robert Stehrer (2000), "Industrial Specilization, Catching Up and Labour Market Dynamics," *Metroeconomica*, 51 (1), 67-101.

Landesmann, Michael, and Robert Stehrer (2001), "Convergence Paterns and Switchovers in Comparative Advantage," *Structural Change and Economic Dynamics*, 12, 399-423.

Lee, Kevin, Pesaran, M. Hashem, and Smith, Ron (1997), "Growth and Convergence in a Multi-Country Empirical Stochastic Solow Model," *Journal of Applied Economterics*, 12, pp. 357-392.

Leung, Charles, K.Y. and Danny Quah (1996), "Convergence, Endogenous Growth, and Productivity Disturbances," *Journal of Monetary Economics*, 38, 535-547.

Long, D. B. (1988), "Productivity Growth, Convergence, and Welfare: Comment" *American Economic Review*, vol.78 No.5, 1138-1154.

Lucas, Jr. Robert E., (1988), "On the Mechanics of Economic Development, *Journal of Monetary Economics*, 22, 3-42.

Lucas, Jr., Robert E.(1993), "Making a Miracle," *Econnomterica*, 61, 251-271.

Mankiw, N.G., Romer, D. and Weil (1992) "A Contribution to the Empirics of Economic Growth", *Quarterly Journal of Economics*, vol.107, No.2, 407-437.

Morrison, Catherine J. (1985a), "On the Economic Interpretation and Measurement of Optimal Capacity Utilization with Anticipatory Expectations," *Review of Economic Studies*, Vol. 52, 295-310.

Morrison, Catherine J. (1985b), "Primal and Dual Capacity Utilization: An Application to Productivity Measurement in the U.S. Automobile Industry," *Journal of Business & Economic Statistics* ,Vol.3, No.4, 312-24.

Morrison, Catherine J. (1986), "Productivity Measurement with Non-Static Expectation and Varying Capacity Utilization," *Journal of Econometrics* , vol. 33, 51-74.

Morrison, Catherine J. (1988a), "Subequilibrium in the North American Steel Industries: A Study of Short Run Biases from Regulation and Utilization Fluctuations," *The Economic Journal*, Vol. 98, No. 391.

Morrison, Catherine J. (1988b), "Quasi-fixed Inputs in U.S. and Japanese Manufacturing: a Generalized Leontief Restricted Cost Function Approach," *The Review of Economics and Statistics*, Vol. 70, No. 2.

Morrison, Catherine J. (1988c), "Capacity Utilization and Productivity Measurement: An Application to the US Automobile Industries," [*Application of Modern Production Theory: Efficiency and Productivity*] A. Dogramaci ed., Kluwer Nijhoff Publishing.

Morrison, Catherine J. (1989), "Markup Behavior in Durable and Nondurable Manufacturing: A Production Theory Approach," *National Bureau of Economic Research Working Paper* #2941.

Morrison, Catherine J. (1990a) "Market Power, Economic Profitability and Productivity Growth Measurement: An Integrated Structural Approach," *National Bureau of Economic Research Working Paper* #3355.

Morrison, Catherine J. (1990b), "Decisions of Firms and Productivity Growth with Fixed Input Constraints: An Empirical Comparison of U.S. and Japanese Manufacturing," [*Productivity Growth in Japan and the United States*] C. Hulten ed., University of Chicago Press.

Morrison, Catherine J. (1992), "Unraveling the Productivity Growth Slowdown in the United State, Canada and Japan: The Effects of Subequilibrium, Scale Economies and Markups," *The Review of Economics and Statistics*, Vol. 74, No. 3, 381-93.

Morrison, Catherine J. (1993), *A Microeconomic Approach to the Measurement of Economic Performance: Productivity Growth, Capacity Utilization, and Related Performance Indicators*, Spring-Verlag, New York.

Morrison, Catherine J. (1999), *Cost Structure and the Measurement of Economic Performance: Productivity, Utilization, Cost Economies, and Related Performance Indicators*, Kluwer Academic Publisher.

Nuxoll, W. (1954), Differences in Relative Prices and International Differences in Growth Rates," *American Economic Review*, 84 (5), 1423-1436.

OECD (2001), *Measuring Productivity OECD Manual, Measurement of Aggregate and Industry-level Productivity Growth.*

Ohta, Makoto (1975), "A Note on the Duality between Production and Cost Function: Rate of Return to Scale and Rate of Technical Progress," *Economic Studies Quarterly*, Vol. 25, No.3, 63-65.

Parikh Ashok and Miyuki Shibata (2004), "Does Trade Liberalization Accelerate Convergence in per Capita Incomes in Developing Countries?" *Journal of Asian Economics*, 15, 33-48.

Phillppe, Aghion and Peter Howitt (1992), "A Model of Growth through Creative Destruction," *Econom terica*, 60 (2), 323-51.

Quah, Danny (1993a), "Galton's Fallacy and Tests of the Convergence Hypothesis," *Scandinavian Journal of Economics*, 95(4), 427-443.

Quah, Danny (1993b), "Empirical Cross-Section Dynamics in Economic Growth," *European Economic Review*, 37, 426-434.

Quah, Danny (1996a), "Twin Peaks: Growth and Convergence in Models of Distribution Dynamics," *Economic Journal*, 106, 1045-1055.

Quah, Danny (1996b), "Empirics for Economic Growth and Convergence," *European Economic Review*, 40, 1353-1376.

Park and Kwon (1995), "Rapid Economic Growth With Increasing Returns To Scale And Little or NO Productivity Growth," *The Review of Economics and Statistics*, Vol. LXXII, 332-351.

Rassekh, Farhad, Michael J. Panik, and Bharat R. Kolluri (2001), "A Test of the Convergence Hypothesis: the OECD experience, 1950-1990," *International Review of Economics and Finance*, 10, 147-157.

Rivera-Batiz, Luis A, and Romer, Paul M. (1991), "Economic Integration and Endogenous Growth," *Quarterly Journal of Economics*, 106(2), pp. 531-556.

Romer, Paul M. (1990) "Endogenous Technologcial Change," *Journal of Political Economy*, 98, S71-S102.

Romer, Paul M.(1996),"Increasing Returns to Scale and Long Run Growth," *Journal of Political Economics*, 94, 1002-1037.

Romer, Paul M.(1998), "Endgenous Growth," *Jorunal of Political Economics*, 98, pp.71-102.

Rostow, Walt W. (1976), *How it All began: Origins of the Modern Economy*, London: Methuen and Co., 1975.

Sala-i-Martin, X. (1996), "The Classical Approach to Convergence," *Economic Journal*, 106, 1019-36.

Solow Robert M., (1956), "A Contribution to the Theory of Economic Growth," T*he Quartely Journal of Economics*, LXX, 65-94.

Solow, Robert M., (1957), "Technical Change and the Aggregate Production Function," *Review of Economics and Statistics*, Vol.39, No.4. 312-20.

Togo, Ken (2002), "Productivity Convergence in Japan's Manufacturing Industries," *Economic Letters*, 75. 61-67.

Ulusoy Veysel (2001), "Trade and Convergence: A Dynamic Panel Data Approach," *Southern Economic Jorunal*, 68 (1), 133-144.

Woodland, Alan D. (1975), "Substitution of Structures, Equipment and Labor in Canadian Production," *International Economic Review*, Vol. 16, No.1, 171-87.

Young Alwyn (1991), "Learning by Doing and the Dynamic Effetcs of International Trade," *Quarterly Journal of Economics*," 106 (2), 369-406.

Young Alwyn (1992), "A Tale of Two Cities: Factor Accumulation and Technical Change in Hong Kong and Singapore," *NBER Macroeconomics Annual*, 13-54.

Young Alwyn (1994a), "Accumulation, Exports, and Growth in the High Performing Asian Economies: A Comment," *Carnegie-Rochester Conference Series on Public Policy*, 40 (North-Holland, 1994), pp.237-250.

Young Alwyn (1994b), "Lessons from the East Asian NICS: A Contrarian View", *European Economic Review*, 38, 964-973.