This bibliography contains material that has been directly consulted in the preparation of this book, even when it has not been quoted in the text. The articles, papers, monographs and books written by the author and mentioned in this bibliography contain additional references that provided inputs to this book in an indirect way.


Andersen, Esben and Morris Teubal (1999), ‘High tech cluster creation and cluster re-configuration – a systems and policy perspective’, Hebrew University, Jerusalem, and Jerusalem Institute for Israel Studies, papers for the DRUID Conference on National Innovation Systems, June.


Carlsson, Bo, Staffan Jacobsson, Magnus Holmén and Annika Rickne (2002),


Flit, Isaías (1977), ‘La Investigación Tecnológica y el Desarrollo Industrial’, Lima: INTINTEC.

Flores, Gustavo (1975), ‘Contribución del INTINTEC al Desarrollo de una Capacidad Tecnológica Nacional’, in INTINTEC, La Investigación Tecnológica Industrial en el Perú, Lima: INTINTEC.


Furtado, Celso (1979), Creatividad y Dependencia, México DF: Siglo XXI Editores.


Hariharan, Venkaresh (1999), ‘Owning knowledge, owning the future’, Information Technology in Developing Countries, 9 (3), 11–12.


Hoffman, Kurt (1989), ‘Technological advance and organizational innovation in the
Bibliography


International Council for Science Policy Studies, (1990), Science and Technology in Developing Countries: Strategies for the 90s: A Report to UNESCO, Paris: UNESCO.


Katz, Jorge (2001), Structural Reforms, Productivity and Technological Change in Latin America, Santiago de Chile: United Nations Economic Commission for Latin America and the Caribbean.


Ladriere, Jean (1977), El Reto de la Racionalidad: La Ciencia y la Tecnología Frente a las Culturas, Madrid: Ediciones Sígueme.


Moravcsik, Michael J. (1975), *Science Development: The Building of Science in Less Developed Countries*, Bloomington, IN: PASITAM.


Bibliography


Bibliography

Sagasti, Francisco (1978b), Science and Technology for Development: Main Comparative Report of the Science and Technology Policy Instruments Project, Ottawa: International Development Research Centre (also published in French and Spanish).
Sagasti, Francisco (1979c), ‘Financing the development of science and technology in the third world’, IFDA Dossier, 8, 1–12.
Sagasti, Francisco (1980a), ‘The two civilizations and the process of development’, Prospects, 10 (2), 123–39
Sagasti, Francisco (1981), ‘Integration of technology transfers with the technical and
cultural heritages of the developing countries’, in Technology and Democracy: Impacts of Technological Change on European Society and Civilization, proceedings of the Fifth Parliamentary and Scientific Conference held in Helsinki, 3–5 June, Strasbourg, Council of Europe.


Bibliography


Weinberg, Gregorio (s.f.), ‘Consideraciones sobre la Historia de la Tradición Científica del Desarrollo de la Concienicia Social y su Importancia en la Formación de la Conciencia Nacional y Latinoamericana’, Buenos Aires: mimeo.


World Bank (various years), *World Development Indicators 2001* (in CD-ROM format).


Zuk, Marlene (2001), ‘Beyond the science wars: the missing discourse about science and society’, *Endeavour*, 25 (1), 44.