

Literatur zu Tabelle 1:

Narveson (2012), Jan Narveson, Pflichten gegenüber zukünftigen Generationen – Ein Unmöglichkeitstheorem, Aufklärung und Kritik, Heft 41, März 2012, 19. Jahrgang, Nr. 1

Solow (1986), Robert M. Solow, On the Intergenerational Allocation of Natural Resources, Scandinavian Journal of Economics, Wiley Blackwell, vol. 88(1), pages 141-49.

Solow (1974a), Robert M. Solow, The Economics of Resources or the Resources of Economics, American Economic Review, American Economic Association, vol. 64(2), pages 1-14, May.

Solow, R. M. (1974b), Intergenerational Equity and Exhaustible Resources. Review of Economic Studies (Symposium), S. 29-45

Barbier/Markandya (1989), E.B. Barbier, and A. Markandya, The conditions for achieving environmental sustainable economic development, LEEC Paper 89-01, London Environmental Economics Centre, London.

Barbier/Markandya (1990), Barbier, E.B., Markandya, A. and Pearce, D.W. (1990). Environmental Sustainability and Cost-Benefit Analysis, Environment and Planning A 22: 1259-1266.

Pearce/Turner (1990), D.W. Pearce and R.K. Turner, Economics of Natural Resources and the Environment. Harvester Wheatsheaf, Hemel Hempstead and London.

Pearce/Atkinson (1995), D. W. Pearce and G. Atkinson, 1995, Measuring sustainable development. In: D. W. Bromley (editor). The Handbook of Environmental Economics. Blackwell, Oxford.

Daly (1991a), Herman Edward Daly, Steady-State Economics. Second edition with new es-says. Island Press, Washington, D.C.

Daly (1991b), Herman Edward Daly, Elements of environmental macroeconomics, in: Robert Costanza (editor), Ecological Economics: The Science and Management of Sustainability. Columbia University Press, New York.

Naess (1973), Arne Naess, The shallow and the deep, long-range ecology movement. A summary, Inquiry, 16: 1, S. 95 - 100.

Drengson/Inoue (1995), A. Drengson, Y. Inoue (Editors): The Deep Ecology Movement: An Introductory Anthology. Berkeley: North Atlantic Publishers.