



Použitá literatura:

- Adriaanse, A., Bringezu, S., Hammond, A., Moriguchi, Y., Rodenburg, E., Rogich, D., Schütz, H., 1997. Resource flows – The material basis of industrial economies. World Resource Institute, Washington, D.C.
- Ayres, R. U., Simonis, L., 1994. Industrial metabolism: Restructuring for sustainable development. UNU Press, Tokyo.
- Baccini, P., Brunner, P., H., 1991. Metabolism of the anthroposphere. Springer Verlag, Berlin, New York, Tokio.
- Bringezu, S., 2006. Materializing policies for sustainable use and economy-wide management of resources: Biophysical perspectives, socio-economic options and a dual approach for the European Union. Wuppertal Paper No. 160, Wuppertal Institute for Climate, Environment and Energy, Wuppertal.
- Bringezu, S., Bleischwitz, R., 2009. Sustainable resource management. Global trends, visions and policies. Greenleaf Publishing, Sheffield.
- Bringezu, S., Schütz, H., Moll, S., 2003. Rationale for and interpretation of economy-wide material flow analysis and derived indicators. Journal of Industrial Ecology 2 (7), 43–64.
- Český statistický úřad, 2005. Zdroje HDP a jejich užití v letech 1995 až 2005. Český statistický úřad, Praha.
- Dittrich, M., Bringezu, S., 2010. The physical dimension of international trade. Part 1: Direct global flows between 1962 and 2005. Ecological Economics 69 (9), 1838–1847.
- Enviwiki, 2011. Ekosystémové služby.
http://www.enviwiki.cz/wiki/Ekosyst%C3%A9mov%C3%A9_slu%C5%BEby [navštívěno 25 července 2011].
- Eurostat, 2009. Economy-wide material flow accounts: Compilation guidelines for reporting to the 2009 Eurostat questionnaire. Eurostat, Luxembourg.
- Fischer-Kowalski, M., Haberl, H., 1993. Metabolism and colonization. Modes of production and the physical exchange between societies and nature. Innovation: The European Journal of Social Sciences 6 (4), 415-442.
- Fischer-Kowalski, M., Swilling, M., von Weizsäcker, E.U., Ren, Y., Moriguchi, Y., Crane, W., Krausmann, F., Eisenmenger, N., Giljum, S., Hennicke, P., Romero Lankao, P., Siriban Manalang, A., 2011. Decoupling natural resource use and environmental impacts from economic growth. A Report of the Working Group on Decoupling to the International Resource Panel. United Nations Environment Programme, Geneva.
- Giljum, S., Hinterberger, F., Bruckner, M., Burger, E., Frühman, J., Lutter, S., Pürgmaier, E., Polzin, Ch., Waxwender, H., Kernenegger, L., Warhurst, M., 2009. Overconsumption? Our use of the world's natural resources. SERI, GLOBAL 2000 and Friends of the Earth Europe, Vienna.
- IPCC, 2007. Climate change 2007: The physical science basis. IPCC, Geneva.
- Kovanda, J., Hák, T. (Eds.), in press. Situační zpráva ke Strategickému rámci udržitelného rozvoje. Rada vlády pro udržitelný rozvoj, Ministerstvo životního prostředí, Praha.
- Kovanda, J., Hák, T., 2007. What are the possibilities for graphical presentation of decoupling? An example of economy-wide material flow indicators in the Czech Republic. Ecological Indicators 7(1), 123–132.
- Kovanda, J., Hák, T., 2008. Changes in material use in transition economies. Journal of Industrial Ecology. Journal of Industrial Ecology 12(5/6), 721–738.
- Kovanda, J., Hák, T., 2011. Historical perspectives of material use in Czechoslovakia in 1855–2007. Ecological Indicators 11 (5), 1375–1384.
- Kovanda, J., Hák, T., Janáček, J., 2008. Economy-wide material flow indicators in the Czech Republic: trends, decoupling analysis and uncertainties. Int. J. of Environment and Pollution 35(1), 25–41.
- Kovanda, J., Havránek, M., Hák, T., 2007. Calculation of the „net additions to stock” indicator for the Czech Republic using a direct method. Journal of Industrial Ecology 11(4), 140–154.



- Kovanda, J., Weinzettel, J., Hák, T., 2009. Analysis of regional material flows: The case of the Czech Republic. *Resources, Conservation and Recycling* 53 (5), 243–254.
- Kovanda, J., Weinzettel, J., Hák, T., 2010. Material flow indicators in the Czech Republic in light of the accession to the European Union. *Journal of Industrial Ecology* 14(4), 650–665.
- Maddison, A., 2011. Statistics on World Population, GDP and Per Capita GDP, 1-2008 AD. <http://www.ggdc.net/MADDISON/oriindex.htm> [navštíveno 25 července 2011].
- Millennium Ecosystem Assessment, 2005. Ecosystems and human well-being: Synthesis. Island Press, Washington, DC.
- Ministerstvo životního prostředí ČR, 2011. Principy a harmonogram ekologické daňové reformy. http://www.mzp.cz/cz/principy_harmonogram [navštíveno 25 července 2011].
- Moldan, B. (ed.), 1993. Konference OSN o životním prostředí a rozvoji. Dokumenty a komentáře. Management Press, Praha.
- Moll, S., Watson, D., 2009. Environmental pressures from European consumption and production. A study in integrated environmental and economic analysis. European Environment Agency, Copenhagen.
- Munoz, P., Giljum, S., Roca, J., 2009. The raw material equivalents of international trade. *Journal of Industrial Ecology* 13(6), 881–897.
- Neužil, M., 2001. Vliv hlubinné těžby černého uhlí na životní prostředí. *Zpravodaj EIA VI* (3), 5–9.
- OECD, 2002. Indicators to measure decoupling of environmental pressures from economic growth. OECD, Paris.
- Rockström, J., Steffen, W., Noone, K., Persson, A., et. al., 2009. Planetary boundaries: Exploring the safe operating space for humanity. *Ecology and Society* 14(2), 32.
- Schmidt-Bleek, F., 1994. Wieviel Umwelt braucht der Mensch? MIPS – Das Mass für ökologisches Wirtschaften. Birkhäuser Verlag, Berlin, Basel, Boston.
- Schütz, H., Moll, S., Bringezu, S., 2004. Globalisation and the shifting environmental burden. Material trade flows of the European Union. Wuppertal Paper No. 134, Wuppertal Institute for Climate, Environment and Energy, Wuppertal.
- Slootweg, J., Posch, M., Hettelingh, J.-P. (eds), 2010. Progress in the modelling of critical thresholds and dynamic modelling, including impacts on vegetation in Europe. CCE Status Report 2010. Coordination Centre for Effects, Bilthoven.
- Spangenberg, J. H., Femia, A., Hinterberger, F., Schütz, H., 1999. Material flow-based indicators in environmental reporting. European Environment Agency, Copenhagen.
- Sustainable Europe Research Institute a Wuppertal Institute for Climate, Environment and Energy, 2011. Internetová aplikace pro data o materiálových tocích. <http://www.materialflows.net/> [navštíveno 25 července 2011].
- Ščasný, M., Kovanda, J., Hák, T., 2003. Material flow accounts, balances and derived indicators for the Czech Republic during the 1990s: results and recommendations for methodological improvement. *Ecological Economics* 45(1), 41–57.
- Weinzettel, J., Kovanda, J., 2009. Assessing socioeconomic metabolism through hybrid life cycle assessment: The case of the Czech Republic. *Journal of Industrial Ecology* 13(4), 607–621.
- Weizsäcker, E. U., Hargroves, K., Smith, M. H., Desha, C., Stasinopoulos, P., 2009. Factor five. Transforming the global economy through 80% improvements in resource productivity. Earthscan, London.
- Weizsäcker, E. U., Lovins, A.B., Lovins, L. H., 1996. Factor four. Doubling wealth, halving resource use. New report of the Rome Club. Earthscan, London.