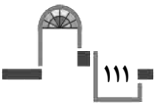


منابع



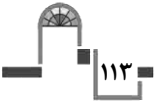


1. P Bala Bhaskaran PB. Futurology: A Literature Survey. The IUP Journal of Management Research. 2006(July).
2. Godet F. Future Memories. Technol Forecast Soc Change 2010; 77: 1457-63.
3. United Nations industrial Development Organization(UNIDO), Foresight as a Policy-making Tool. In: Nyiri L, editor. Technology Foresight for Organizers. 1st ed. Ankara: Technol Foresight Initiative, 2003, A1-A16.
4. Futures and Foresight, Parliamentary office of Science and Technology.(Accessed January 24, 2011, at <http://www.parliament.uk/documents/post/postpn332.pdf>).
5. Skumanich M, Silbernagel M. Foresighting Around the World. Battelle Seattle Research Center.(Accessed January 24, 2011, at http://www.peopledev.co.za/library/foresight_methods_over.pdf).
6. Floyd J. Practical enactment: Strategic foresight process and methodology. Strategic foresight: coordinating present action through shared futures.(Accessed January 24, 2011, at http://joshfloyd.com/articles/article3_v0.1.pdf).
7. The World Conservation Union(IUCN). The Future of Sustainability: Re-Thinking environment and Development in the Twenty-first Century.(Accessed January 24, 2011, at http://cmsdata.iucn.org/downloads/iucn_future_of_sustainability.pdf).

8. Eerola A, Jorgensen BH. Technology Foresight in the Nordic countries. Riso National Laboratory.(Accessed January 24, 2011, at <http://130.226.56.153/rispubl/SYS/syspdf/ris-r-1362.pdf>).
9. Havas A, Schartinger D, Weber KM. Experiences and practices of Technology Foresight in the European Region. United Nations industrial Development Organization.(Accessed January 24, 2011, https://www.unido.org/foresight/rwp/dokums_pres/tf_panels_weber_havas_202.pdf).
10. Destatte P. Foresight: A major tool in tackling sustainable development. Technol Forecast Soc Change 2010; 77: 1575-87.
11. World Commission on Environment and Development(1987). Our common future.
12. Harris JM. Basic Principles of Sustainable Development. Global Development and Environment Institute Working Paper 00-04.(Accessed January 24, 2011, at http://are.berkeley.edu/courses/EEP131/fall2007/Agriculture/326_Paradox-of-Agricultural-Subsidies.pdf).
13. National Center for Sustainability, EPA Victoria, sustainability Covenant between Environment Protection Authority and Swinburne University of Technology, Melbourne, October 2005.
14. Floyd J, Zubevich K. Linking foresight and sustainability: An integral approach. Futures 2010; 42: 59-68.
15. European Commission, Joint Research Center(2001). A practical guide to regional foresight(Accessed January 24, 2011, at <http://foresight.jrc.ec>).
16. Guth M, Iking B. Beyond technology foresight: theoretical background, Practical experiences and opportunities for transition environments. Proceedings of the First Conference on Innovation Policy. 2004 Sep. 22-24, Moscow, Russia. Germany: Zeint, 2004.
17. Czaplicka-Kolarz K, Stanczyk K, Kapusta K. Technology foresight for avision of energy sector development in Poland till 2030 .
18. Meang S, Lee KP. How to connect present to the future for design?. Human Centered Interaction Design Laboratory.(Accessed January 24, 2011, at http://dpl.kaist.ac.kr/web_wiki/images/0/0d/IA_SDR_2009_seaungwoo.pdf).



19. Miles I. The development of technology foresight: A review. *Technol Forecast Soc Change* 2010; 77: 1448-56.
20. Wilson I. Technology foresight in an age of uncertainty. *Int J Foresight Innovation Pol* 2004; 1: 207-17.
21. United Nations industrial Development Organization(UNIDO), Technology Foresight: An Introduction. In: Keenan M, editor. *Technology Foresight for Organizers*. 1st ed. Ankara: Technology Foresight Initiative, 2003, B1-B13.
22. United Nations industrial Development Organization(UNIDO), Socio-economic and Developmental Needs: Focus of Foresight Programmes. In: Havas A, editor. *Technology Foresight for Organizers*. 1st ed. Ankara: Technology Foresight Initiative, 2003, C1-C18.
23. Martin BR, Johnston R. Technology Foresight for Wiring Up the National Innovation system: Experiences in Britain, Australia, and New Zealand. *Technol Forecast Soc Change* 1999; 60: 37-54.
24. Conway M. An Overview of Foresight Methodologies. *Thinking Futures*.(Accessed January 24, 2011, at <http://thinkingfutures.net/wp-content/uploads/2010/10/An-Overview-of-Foresight-Methodologies1.Pdf>).
25. United Nations industrial Development Organization(UNIDO), Overview of Methods Used in Foresight. In: Keenan M, editor. *Technology Foresight for Organizers*. 1st ed. Ankara: Technology Foresight Initiative, 2003, E1-E16.
26. Miles I, UNIDO Regional Initiative on Technology Foresight, Gebze(Turkey) November 2007. *Foresight Methods*. (Accessed January 24, 2011, https://www.unido.org/foresight/rwp/dokums_pres/foresight_methods_gebze_122.pdf).
27. Walonick DS. An Overview of Forecasting Methodology.(Accessed January 24, 2011, at <http://www.statpac.com/research-papers/forecasting.htm>)
28. United Nations industrial Development Organization(UNIDO). *Foresight Methodologies*. 1st ed. Ankara: Technology Foresight Initiative, 2004, 1-151.(Accessed January 24, 2011, at http://www.strast.cz/dokums_raw/foresightmethodologies_1168269318.pdf).



29. Cuhls K. Delphi Methods. United Nations industrial Development Organization.(Accessed January 24, 2011, http://www.unido.org/fileadmin/import/16959_DelphiMethod.pdf).
30. Ringland G. The role of scenarios in strategic foresight. Technol Forecast Soc Change 2010; 77: 1493-8.
31. UN-Energy, The Secretary-General's Advisory Group on Energy and Climate Change(AGECC). Summary Reported and Recommendations. Proceeding of the Energy for a Sustainable Future. 2010 Apr. 28, New York, USA. New York: United Nations Headquarters, 2010.(Accessed January 24, 2011, at <http://www.un.org/wcm/webdav/site/climatechange/shared/Documents/AGECC%20summary%20report%5B1%5D.pdf>).
32. Strand JE, Alming A. Norway's OG21-Oil and Gas in the 21st Century. The European Foresight Monitoring Network.(Accessed January 24, 2011, at http://www.og21.org/filestore/News_from_OG/EFMNBrief109NorwayOG21.pdf).
33. de Almeida MFL, de Almeida HP. Technological Foresight in Energy: a recent experience in the oil state Brazilian company. IAMOT Conference Archive.(Accessed January 24, 2011, at <http://www.iamot.org/conference/index.php/ocs/10/paper/viewFile/1479/677>).
34. Stallivieri Neves MA, Coelho GM, Lemos C, et al. Trends in Oil & Gas in Brazil: a methodological approach. European Foresight.(Accessed January 24, 2011, at <http://foresight.jrc.ec.europa.eu/fta/papers/Papers%20from%20posters/Trends%20in%20Oil%20&%20Gas%20in%20Brazil.pdf>).
35. Garcia A, Mohaghegh SD. Foresighting US Natural Gas Production into year 2020: a comparative study. Proceeding of the SPE Eastern Regional Conference and Exhibition held in Charleston, 2004 Sep. 15-17, West Virginia, USA. Society of Petroleum Engineers, 2004.
36. Lennon SJ. Foresight Energy Report.(Accessed January 24, 2011, at www.dst.gov.za/.../FORESIGHT%20ENERGY%20REPORT.doc).



37. Popper R. OPEC Long-Term Strategy. The European Foresight Monitoring Network.(Accessed January 24, 2011, at http://www.foresight-network.eu/index.php?option=com_docman&ask=doc_view&gid=273).

38. Joergensen BH. 5Nordic Hydrogen Energy Foresight 2030. The European Foresight Monitoring Network.(Accessed January 24, 2011, at http://130.226.56.153/rispubl/SYS/syspdf/sys_9_2005.pdf).

39. Damrongchai N, Vathanakujarus M. Future Fuel Technology for APEC Regions.The European Foresight Monitoring Network.(Accessed January 24, 2011, at

http://www.foresight-network.eu/index.php?option=com_docman&ask=doc_view&gid=286).

40. Wehrmeyer W, Clayton A, Lum K. Foresighting for Development. Introduction by Guest Editors to a Special Issue on Foresighting and Scenario Planning. Greener Manage Int 2002; 37: 24-36.

۴۱. نبی پور، ایرج. نقشه‌ی علمی بنیاد ملی سلامت آمریکا و اقتصاد دانایی محور. انتشارات دانشگاه علوم پزشکی و خدمات بهداشتی درمانی بوشهر. ۱۳۸۷.

۴۲. نبی پور، ایرج. اقتصاد دانایی محور. انتشارات دانشگاه علوم پزشکی و خدمات بهداشتی درمانی بوشهر. ۱۳۸۷.

