

References

1. Ali, Fuad MM (2009) *Is the Princeton proposal practical?*, Climatico Special Features, available in the internet at http://www.climaticoanalysis.org/wp-content/uploads/2009/12/fali_princetonproposal.pdf
2. Aslam, Malik Amin (2002) *Equal Per Capita Entitlements: A Key To Global Participation On Climate Change?* In *Building On The Kyoto Protocol: Options For Protecting The Climate*, Edited By Baumert, K., Blanchard, Odile, Llosa, Silvia and Perkaus, James F. World Resources Institute, Washington.
3. Aldy, Joseph E., Krupnick, Alan J., Newell Richard G., Parry, Ian W.H. and Pizer, William A. (2009) *Designing Climate Mitigation Policy*, Resources for the Future, available at <http://www.rff.org/RFF/Documents/RFF-DP-08-16-REV.pdf>
4. Bacon, R.W. and Bhattacharya, S. (2007) *Growth and CO₂ Emissions — How do different countries fare?* The World Bank Environment Department available at http://www-wds.worldbank.org/external/default/WDSContentServer/WDSP/IB/2007/12/05/000020953_20071205142250/Rendered/PDF/417600EDP01130Growth0and0CO201PUBLIC1.pdf
5. Baer, Paul, Baer, Athanasiou Tom, Kartha, Sivan and Kemp-Benedict Eric (2008) *The Greenhouse Development Rights Framework: The right to development in a climate constrained world*, Berlin, available at <http://www.ecoequity.org/docs/TheGDRsFramework.pdf>
6. Ballesteros, Maria Athena, Hurlburt, Kaija and Stasio, Kirsten (2010) *Summary of climate finance pledges put forward by developed countries* available at <http://www.wri.org/stories/2010/02/summary-climate-finance-pledges-put-forward-developed-countries>
7. Böhringer, Christoph and Löschel, Andreas (2003) *Climate Policy Beyond Kyoto: Quo Vadis? A Computable General Equilibrium Analysis Based on Expert Judgements*, Centre for European Economic Research (ZEW) discussion paper available in the internet at <ftp://ftp.zew.de/pub/zew-docs/dp/dp0309.pdf>
8. Bolin , Bert and Kheshgi , Haroon S. (2001) *On strategies for reducing greenhouse gas emissions*, Proceedings of the National Academy of Sciences of USA available in the internet at www.pnas.org/cgi/doi/10.1073/pnas.081078998
9. Bruce, J.P., Lee, H. and Haites, E.F. (Editors) (1995) *Economic and social dimensions of climate change*, Contribution of Working Group III to the Second Assessment of the Intergovernmental Panel on Climate Change, Cambridge University Press, UK. Summary available at <http://www1.ipcc.ch/ipccreports/assessments-reports.htm>
10. Cazorla, Marina and Toman, Michael (2000) *International Equity and Climate Change Policy*, Resources for the Future, Washington available at <http://www.rff.org/rff/documents/rff-ccib-27.pdf>

11. Chakravarty, Shoibal, Chikkatur, Ananth, de Coninck, Heleen, Pacala, Stephen, Socolow, Robert; and Tavoni, Massimo (2009) *Sharing global CO₂ emission reductions among one billion high emitters* PNAS 2009 106: 11884-11888 available at <http://www.pnas.org/content/106/29/11884.full.pdf+html>
12. Climatico (2010) *Copenhagen De-briefing: An Analysis of COP15 for Long-term Cooperation* available in the internet at <http://www.climaticoanalysis.org/wp-content/uploads/2010/01/climatico-cop15-analysis1.pdf>
13. Cullett, Philippe (2008) *The Global Warming Regime After 2012: Towards A New Focus*, Economic And Political Weekly, July 12 2008.
14. Dresner, Simon (2005) *The Principles of Sustainability*, Earthscan Publication Ltd, London.
15. Eggar, Duncan (2007) *Toward a policy agenda for climate change: changing technologies and fuels and the changing value of energy* in Sperlberg, Daniel & Cannon, James.S (Editors) *Driving climate change: cutting carbon from transportation* Academic Press, Burlington, USA.
16. Elzen , Michel G. J. den and Vuuren , Detlef P. van (2007) *Peaking Profiles For Achieving Long-Term Temperature Targets With More Likelihood at Lower Costs*, Proceedings of the National Academy of Sciences of USA available in the internet at <http://www.pnas.org/content/104/46/17931.full>
17. Fransen, Taryn (2009) *Summary of GHG Reduction Pledges Put Forward by Developing Countries*, World Resources Institute, available at http://pdf.wri.org/summary_of_non_annex1_pledges_2009-12.pdf
18. Fankhauser, Samuel(1995) *Valuing Climate Change : The Economics of the Greenhouse*, Earthscan Publications Ltd, London.
19. Gautier, Catherine and Fellous, Jean-Louis (Editors) (2008) *Facing Climate Change Together*, Cambridge University Press, Cambridge, 2008.
20. Global Commons Institute (1997) *Contraction and Convergence: A Global Solution to a Global Problem*, London, available at <http://www.gci.org.uk/model/dl.html>
21. Goulder, Lawrence H. and Pizer, William A. (2006) *The Economics of Climate Change*, RFF Discussion Paper 06-06, Washington available at <http://www.rff.org/publications/pages/publicationdetails.aspx?publicationid=17456>
22. Helgeson, Jennifer F. (2009) *The Princeton Proposal: a review*, Climatico Special Features, available in the internet at http://www.climaticoanalysis.org/wp-content/uploads/2009/12/jhelgeson_princetonproposal.pdf
23. Human Development Report (2007/2008) *Fighting Climate Change: Human Solidarity in a Divided World*, UNDP available at http://hdr.undp.org/en/media/HDR_20072008_EN_Complete.pdf

24. IPCC (2000) *Special Report on Emissions Scenarios*, available in the internet at http://www.grida.no/publications/other/ipcc_sr/
25. IPCC (2001) *Climate Change 2001*, Cambridge University Press, Cambridge.
26. IPCC (2007) *Climate Change 2007: The Physical Science Basis*, Contribution of Working Group I to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge available at <http://ipcc-wg1.ucar.edu/wg1/wg1-report.html>
27. Jaffe, Adam B., Newell, Richard G., Stavins, Robert N. (1999) *Energy-Efficient Technologies and Climate Change Policies: Issues and Evidence*, John F. Kennedy School of Government, Harvard University Faculty Research Working Paper, available at http://papers.ssrn.com/paper.taf?abstract_id=198829
28. Johansen, Bruce E. (2006) *Global Warming in the 21st Century*, Praeger publishers, London.
29. Kemfert, Claudia and Richard S.J. Tol (2001) *Equity, International Trade And Climate Policy*, Oaister document available in the internet at <http://www.fnu.zmaw.de/fileadmin/fnu-files/publication/working-papers/EQUITYtrade.pdf>
30. Krupnick, Alan J. and Sterner, Thomas (2009) *Sharing the Load: A Multi-country Survey of the Willingness to Pay for Slowing Climate Change*, Resources for the Future, Washington available at <http://www.rff.org/RFF/Documents/RFF-Krupnick.pdf>
31. Letcher, Trevor M. (Editor) (2009) *Climate Change: Observed Impacts on Planet Earth*, Elsevier, Amsterdam.
32. Lyon, Thomas P. (2003) *Voluntary versus Mandatory Approaches to Climate Change Mitigation*, Resources for the Future, Washington available at <http://www.rff.org/RFF/Documents/RFF-IB-03-01.pdf>
33. Maddison, David (1996) *A cost Benefit Analysis of Slowing Climate Change* in Smith, Helen Lawton & Woodward, Nick (Editors) (1996) *Energy and Environment Regulation*, St. Martin's Press Inc., New York.
34. Martins, Oliveira J. and Sturm, P. (1998), *Efficiency and Distribution in Computable Models of Carbon Emission Abatement*, *OECD Economics Department Working Papers*, No. 192, OECD Publishing. doi:10.1787/840432141271 available in the internet at www.sourceoecd.org/10.1787/840432141271
35. Masters, Gilbert M. (2007) *Introduction to Environmental Engineering and Science* Dorling Kindersley (India) Pvt. Ltd, New Delhi.
36. McManus, Kelly (2009) *The principle of 'common but differentiated responsibility' and the UNFCCC*, available at http://www.climaticoanalysis.org/wp-content/uploads/2009/12/kmcm Manus_common-responsibilities.pdf

37. Morita, Tsuneyuki (1999) *Emission Scenario Database prepared for IPCC Special Report on Emission Scenarios* convened by Dr. Nebosja Nakicenovic.
38. Muller, Benito (2002) *Equity in Climate Change: The Great Divide*, Oxford Institute for Energy Studies, UK available at www.oxfordenergy.org/pdfs/EV31.pdf
39. NATCOM Report (2004) Ministry of Environment and Forests, Govt. of India available in the internet at <http://www.natcomindia.org/flashmain.htm>
40. O'Neill, Brian C. and Oppenheimer, Michael (2004) *Climate Change Impacts Are Sensitive to the Concentration Stabilization Path*, Proceedings of the National Academy of Sciences of USA available in the internet at <http://www.pnas.org/content/101/47/16411>
41. Pacala, S. and Socolow, R.(2004) *Stabilization Wedges: Solving the Climate Problem for the Next 50 Years with Current Technologies*, Science, 305,968 Washington, available at <http://www.sciencemag.org/cgi/content/full/305/5686/968>
42. Philibert, Cédric and Pershing, Jonathan (2001) *Considering the Options: Climate Targets for All Countries*, Climate Policy, available at philibert.cedric.free.fr/Downloads/clipol.pdf
43. Rasool, Ichtiaque and Duplessy, Jean-claude (2008) in Gautier, Catherine & Fellous, Jean-Louis (Editors) *Facing Climate Change Together*, Cambridge University Press, Cambridge, 2008.
44. Read, Peter (1994) *Responding to global warming: The technology, Economics and Politics of Sustainable Energy*, Zed Books Ltd, London.
45. Schmidt, Jake, Helme, Ned, Lee, Jin, Houdashelt, Mark (2008) *Sector-based approach to the post-2012 climate change policy architecture*, Climate Policy, Volume 8, Number 5, 2008 , pp. 494-515(22)
46. Smith, Philip B., Okoye, Samuel E., Wilde Jaap de, Deshingkar, Priya (Editors) (1994) *The World at the Crossroads*, Earthscan Publications Ltd, London.
47. Shukla, P.R, Sharma, Subodh K., Ravindranath, N.H, Garg, Amit and Bhattacharya, Sumana (2003) *Climate Change Vulnerability Assessment and Adaptation: The Context in Climate Change and India: Vulnerability Assessment and Adaptation*, Universities Press, Hyderabad.
48. Socolow, R. H. and Lam, S. H. (2007) *Good Enough Tools For Global Warming Policy Making*, Philosophical Transactions Of Royal Society: A 2007 365:897-934, accessed on 15/7/2009 available at <http://www.princeton.edu/mae/people/faculty/socolow/socdoc/index.pdf>
49. Solomon, Susan, Plattner, Gian-Kasper, Knutti, Reto and Friedlingstein, Pierre (2009) *Irreversible climate change due to carbon dioxide emissions*, PNAS, February 10, 2009, vol.106, no.6, available at <http://www.pnas.org/content/106/6/1704.full.pdf+html>

50. Stern, Nicholas (2008) *Key Elements of a Global Deal on Climate Change*, The London School of Economics and Political Science, London, available at <http://www.economicsclimatechange.com/2008/05/key-elements-of-global-deal-on-climate.html>
51. UNFCCC (1997) *Kyoto Protocol* available in the internet at http://unfccc.int/kyoto_protocol/items/2830.php
52. UNFCCC (2001) *Bonn Agreement* available in the internet at <http://unfccc.int/resource/docs/cop6secpart/107.pdf>
53. UNFCCC (2007) *Bali Action Plan* available in the internet at http://unfccc.int/files/meetings/cop_13/application/pdf/cp_bali_action.pdf
54. UNFCCC (2010) *Copenhagen Accord* available in the internet at http://unfccc.int/meetings/cop_15/items/5257.php
55. Wigley, T. M. L., Richels, R. G. and Edmonds, J. A. (1996) *Economic And Environmental Choices In The Stabilization of Atmospheric CO₂ Concentrations*, *Nature* 379, 240–243. (doi:10.1038/379240a0)
56. World Commission on Environment and Development (1987) *Our Common Future* available in the internet at <http://www.un-documents.net/wced-ocf.htm>
57. World Development Report (2010) *Development and Climate change*, The World Bank, Washington available at <http://econ.worldbank.org/WBSITE/EXTERNAL/EXTDEC/EXTRESEARCH/EXTWDRS/EXTWDR2010/0,,contentMDK:21969137~menuPK:5287748~pagePK:64167689~piPK:64167673~theSitePK:5287741,00.html>
58. Yeager, Brooks B. (2010) *How will the Copenhagen Accord Affect the Challenge of Invasive Species?* available at http://www.cleanair-coolplanet.org/cpc/documents/2010_Invasives&Climate_Change_01-11-10.pdf

