

BPLN0029: Sustainability and Major Infrastructure Investments: Robin Hickman

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1.

Adams J. Transport planning: vision and practice. London: Routledge & K. Paul; 1981.

2.

Adams J. Risk [Internet]. London: UCL Press; 1995. Available from:
<https://www.taylorfrancis.com/books/mono/10.4324/9780203498965/risk-john-adams>

3.

Ackerman F, Heinzerling L. Priceless: on knowing the price of everything and the value of nothing. New York: New Press; 2004.

4.

Åkerman J, Höjer M. How much transport can the climate stand?—Sweden on a sustainable path in 2050. Energy Policy. 2006 Sep;34(14):1944–57.

5.

Agyeman J, Bullard RD, Evans B. Exploring the Nexus: Bringing Together Sustainability, Environmental Justice and Equity. Space and Polity. 2002 Apr;6(1):77–90.

6.

Julian Agyeman and Tom Evans. Toward Just Sustainability in Urban Communities: Building Equity Rights with Sustainable Solutions. The Annals of the American Academy of Political

and Social Science [Internet]. 2003;590:35–53. Available from:
http://www.jstor.org/stable/3658544?seq=1#page_scan_tab_contents

7.

Annema JA. Chapter 13 - The use of CBA in decision-making on mega-projects: empirical evidence. In: International Handbook on Mega-Projects [Internet]. Edward Elgar Publishing; 2013. Available from: <http://www.elgaronline.com/view/9781781002292.xml>

8.

Asian Development Bank. ADB Environmental Assessment Guidelines. 2003; Available from: <https://www.adb.org/documents/adb-environmental-assessment-guidelines>

9.

Banister D. The sustainable mobility paradigm. Transport Policy. 2008;15(2):73–80.

10.

Banister D. Unsustainable Transport: City Transport in the New Century. London: Routledge; 2005.

11.

Banister D. Transport planning. London: Spon; 2002.

12.

Banister D, Hickman R. Transport futures: Thinking the unthinkable. Transport Policy. 2013 Sep;29:283–93.

13.

Banister D, Hickman R. Techno-optimism: progress towards CO2 reduction targets in transport - a UK and London perspective. Inderscience Publishers - linking academia, business and industry through research [Internet]. 2009;12(1):24–47. Available from:

<https://scispace.com/pdf/techno-optimism-progress-towards-co2-reduction-targets-in-3karm9i4nr.pdf>

14.

Banister D, Hall P. The Second Railway Age. Built Environment (1978-) [Internet]. 1993;19(3):156–62. Available from:
http://www.jstor.org/stable/23288573?seq=1#page_scan_tab_contents

15.

Bertolini L. Spatial Development Patterns and Public Transport: The Application of an Analytical Model in the Netherlands. Planning Practice and Research. 1999 May;14(2):199–210.

16.

Bertolini L, Curtis C, Renne J. Station Area projects in Europe and Beyond: Towards Transit Oriented Development? Built Environment. 2012 Mar 1;38(1):31–50.

17.

Beyazit E. Evaluating Social Justice in Transport: Lessons to be Learned from the Capability Approach. Transport Reviews. 2011 Jan;31(1):117–34.

18.

Bonnafoos A. The regional impact of the TGV. Transportation. 1987;14(2):127–37.

19.

Brandon PS, Lombardi PL. Evaluating sustainable development in the built environment. 2nd ed. Oxford: Wiley-Blackwell; 2011.

20.

Buckley R. Environmental Impact Assessment. In: Environmental methods review :

retooling impact assessment for the new century [Internet]. Fargo, N.D.: The Press Club; 1998. Available from:
https://www.iaia.org/pdf/special-publications/Green%20Book_Environmental%20Methods%20Review.pdf

21.

Burchell G, Gordon C, Miller P, Foucault M. The Foucault effect: studies in governmentality : with two lectures by and an interview with Michel Foucault. Chicago: University of Chicago Press; 1991.

22.

Castro, Carlos J. Sustainable Development: Mainstream and Critical Perspectives. Organization & Environment [Internet]. 17(2):195–225. Available from:
https://search.proquest.com/docview/219904561?rfr_id=info%3Axri%2Fsid%3Aprimo

23.

Cervero R. The transit metropolis: a global inquiry. Washington, D.C: Island Press; 1998.

24.

Cervero R, Kang CD. Bus rapid transit impacts on land uses and land values in Seoul, Korea. Transport Policy. 2011 Jan;18(1):102–16.

25.

Chen CL, Hall P. Using High Speed Two to Irrigate the Regions. Built Environment. 2013 Nov 1;39(3):355–68.

26.

Chen CL, Hall P. The wider spatial-economic impacts of high-speed trains: a comparative case study of Manchester and Lille sub-regions. Journal of Transport Geography. 2012 Sep;24:89–110.

27.

Chouliaraki L, Fairclough N. Discourse in late modernity: rethinking critical discourse analysis [Internet]. Edinburgh: Edinburgh University Press; 1999. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=80952&site=ehost-live&scope=site&custid=s8454451>

28.

Daly H. The steady-state economy. In: Economics, ecology, ethics: essays toward a steady-state economy. San Francisco: W.H. Freeman;

29.

Debord G. Society of the spectacle. London: Rebel Press; 1992.

30.

Deng T, Nelson JD. Recent Developments in Bus Rapid Transit: A Review of the Literature. Transport Reviews. 2011 Jan;31(1):69–96.

31.

Department of Communities and Local Government. Multi-criteria analysis: a manual [Internet]. London; 2009. Available from: http://eprints.lse.ac.uk/12761/1/Multi-criteria_Analysis.pdf

32.

Department for Transport. WebTAG: appraisal tables - GOV.UK [Internet]. 2015. Available from: <https://www.gov.uk/government/publications/webtag-appraisal-tables>

33.

Dimitriou HT. Urban transport planning: a developmental approach [Internet]. Vol. Routledge revivals. London: Routledge; 1992. Available from: https://ucl.primo.exlibrisgroup.com/discovery/fulldisplay?docid=alma9931071204704761&context=L&vid=44UCL_INST:UCL_VU2&lang=en&search_scope=MyInst_and_CI&adaptor=Local%20Search%20Engine&isFrbr=true&tab=Everything

ng&query=any,contains,Urban%20transport%20planning:%20a%20developmental%20approach&sortby=date_d&facet=frbrgroupid,include,9081579745696604235&offset=0

34.

Dreborg KH. Essence of backcasting. Futures. 1996 Nov;28(9):813-28.

35.

Dresner S. The principles of sustainability. Sterling, VA: Earthscan Publications Ltd; 2002.

36.

Dryzek JS. The politics of the earth: environmental discourses [Internet]. 3rd ed. Oxford: Oxford University Press; 2013. Available from:
https://ucl.primo.exlibrisgroup.com/discovery/fulldisplay?docid=alma9931473778804761&context=L&vid=44UCL_INST:UCL_VU2&lang=en&search_scope=MyInst_and_CI&adaptor=Local%20Search%20Engine&isFrbr=true&tab=Everything&query=any,contains,The%20politics%20of%20the%20earth:%20environmental%20discourses&sortby=date_d&facet=frbrgroupid,include,9074265746127791602&offset=0

37.

Brown MA. Growing Cooler: The Evidence on Urban Development and Climate Change - By Reid Ewing, Keith Bartholomew, Steve Winkelman, Jerry Walters, and Don Chen. Review of Policy Research. 2009 Jan;26(1-2):228-31.

38.

Fairclough N. Discourse and social change. Cambridge: Polity Press; 1991.

39.

Fairclough N. Analyzing discourse: textual analysis for social research [Internet]. London: Routledge; 2003. Available from:
<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9780203697078>

40.

Fawcett T. Personal carbon trading: is now the right time? Carbon Management. 2012 Jun;3(3):283-91.

41.

Fawcett T, Parag Y. An introduction to personal carbon trading. Climate Policy [Internet]. 2010;10(4):329-38. Available from: <https://search.proquest.com/docview/749648390?OpenUrlRefId=info:xri/sid:primo&accountid=14511>

42.

Feitelson E. Introducing environmental equity dimensions into the sustainable transport discourse: issues and pitfalls. Transportation Research Part D: Transport and Environment. 2002 Mar;7(2):99-118.

43.

Feitelson E, Rotem-Mindali O. Chapter 19 - Spatial implications of public transport investments in metropolitan areas: Some empirical evidence regarding light rail and bus rapid transit. In: Handbook on Transport and Development [Internet]. Edward Elgar Publishing; 2015. Available from: <http://www.elgaronline.com/view/9780857937254.xml>

44.

Karl Fjellstrom. Bus Rapid Transit in China. Built Environment (1978-) [Internet]. 2010;36(3):363-74. Available from: http://www.jstor.org/stable/23289725?seq=1#page_scan_tab_contents

45.

Flyvbjerg, Bent. Survival of the Unfittest: Why the Worst Infrastructure Gets Built, And What We Can Do about It [Internet]. Vol. 25, Oxford Review of Economic Policy. 2009. Available from:

[http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=TN_arxiv1303.6571&indx=1&p;reclDs=TN_arxiv1303.6571&reclDxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&frbg=&&dscnt=0&scps=primo_central_multiple_fe&tb=t&mode=Basic&vid=UCL_VU1&srt=rank&tab=local&dum=true&vl\(freeText0\)=Survival%20of%20the%20unfittest%3A%20why%20the%20worst%20infrastructure%20gets%20built%20-%20and%20what%20we%20can%20do%20about%20it&dstmp=1501061829105](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/display.do?tabs=detailsTab&ct=display&fn=search&doc=TN_arxiv1303.6571&indx=1&p;reclDs=TN_arxiv1303.6571&reclDxs=0&elementId=0&renderMode=poppedOut&displayMode=full&frbrVersion=&frbg=&&dscnt=0&scps=primo_central_multiple_fe&tb=t&mode=Basic&vid=UCL_VU1&srt=rank&tab=local&dum=true&vl(freeText0)=Survival%20of%20the%20unfittest%3A%20why%20the%20worst%20infrastructure%20gets%20built%20-%20and%20what%20we%20can%20do%20about%20it&dstmp=1501061829105)

46.

Flyvbjerg B. Making social science matter: why social inquiry fails and how it can succeed again. Cambridge: Cambridge University Press; 2001.

47.

Flyvbjerg B. Rationality and power: democracy in practice. Vol. Morality and society. Chicago: University of Chicago Press; 1998.

48.

Flyvbjerg B, Bruzelius N, Rothengatter W. Megaprojects and Risk [Internet]. Cambridge: Cambridge University Press; 2003. Available from:
<http://ebooks.cambridge.org/ref/id/CBO9781107050891>

49.

Flyvbjerg, BentMette Skamris HolmBuhl, Soren. Underestimating costs in public works projects: Error or lie? American Planning Association Journal of the American Planning Association [Internet]. 68(3):279-95. Available from:
<https://search.proquest.com/docview/229733318?OpenUrlRefId=info:xri/sid:primo&accountid=14511>

50.

Foucault M. Governmentality. In: The Foucault effect: studies in governmentality : with two lectures by and an interview with Michel Foucault [Internet]. Chicago: University of Chicago Press; 1991. p. 87-104. Available from:
<https://contentstore.cla.co.uk/secure/link?id=51080528-64b6-ef11-88d0-bf81ab349e82>

51.

Foucault M. The order of things: an archaeology of the human sciences. Vol. World of man. London: Tavistock Publications; 1970.

52.

Foucault M. Madness and civilization: a history of insanity in the Age of Reason. London: Tavistock Publications; 1967.

53.

Freund P, Martin G. Hyperautomobility, the Social Organization of Space, and Health. Mobilities. 2007 Mar;2(1):37-49.

54.

Freund PES, Martin GT. The ecology of the automobile. Montréal: Black Rose; 1993.

55.

Freund P, Martin G. Driving south: The globalization of auto consumption and its social organization of space. Capitalism, Nature, Socialism [Internet]. 11(4). Available from: <https://search.proquest.com/docview/200783319?OpenUrlRefId=info:xri/sid:primo&accountid=14511>

56.

Freund P, Martin G. The commodity that is eating the world: The automobile, the environment, and capitalism. Capitalism Nature Socialism. 1996 Dec;7(4):3-29.

57.

Geels F. The multi-level perspective as a new perspective for studying socio-technical transitions. In: Automobility in transition?: a socio-technical analysis of sustainable transport. New York: Routledge; 2012.

58.

Geels FW. Technological transitions as evolutionary reconfiguration processes: a multi-level perspective and a case-study. *Research Policy*. 2002 Dec;31(8-9):1257-74.

59.

Geels FW, Schot J. Typology of sociotechnical transition pathways. *Research Policy*. 2007 Apr;36(3):399-417.

60.

Giddens A. *Politics of climate change*. 2nd ed., rev.updated. Cambridge: Polity; 2011.

61.

Gilbert R, Perl A. *Transport revolutions: moving people and freight without oil*. Rev. ed. London: Earthscan; 2010.

62.

Girardet H, Schumacher Society (Great Britain). *Creating sustainable cities*. Vol. Schumacher briefings. Totnes, Devon: Published by Green Books for The Schumacher Society; 1999.

63.

Glasson J, Therivel R, Chadwick A. *Introduction to environmental impact assessment*. 4th ed. Vol. The natural and built environment series. London: Routledge; 2012.

64.

Gühnemann A, Laird JJ, Pearman AD. Combining cost-benefit and multi-criteria analysis to prioritise a national road infrastructure programme. *Transport Policy*. 2012 Sep;23:15-24.

65.

Gwilliam KM, World Bank. Cities on the move: a World Bank urban transport strategy review. Washington, DC: World Bank; 2002.

66.

Hajer MA. The Politics of Environmental Discourse [Internet]. Oxford University Press; 1997. Available from:
<http://www.oxfordscholarship.com/view/10.1093/019829333X.001.0001/acprof-9780198293330>

67.

Hajer M, Versteeg W. A decade of discourse analysis of environmental politics: Achievements, challenges, perspectives. Journal of Environmental Policy & Planning. 2005 Sep;7(3):175-84.

68.

Hall P. High Speed Two: The Great Divide. Built Environment. 2013 Nov 1;39(3):339-54.

69.

Peter Hall. Magic Carpets and Seamless Webs: Opportunities and Constraints for High-Speed Trains in Europe. Built Environment (1978-) [Internet]. 2009;35(1):59-69. Available from: http://www.jstor.org/stable/23289644?seq=1#page_scan_tab_contents

70.

Hall P. Cities in civilization: culture, innovation, and urban order. London: Weidenfeld & Nicolson; 1998.

71.

Hall P. Cities of tomorrow: an intellectual history of urban planning and design in the twentieth century. 3rd ed. Oxford: Blackwell; 2002.

72.

Hall P. Great planning disasters. Harmondsworth: Penguin; 1981.

73.

Hay AM. Concepts of Equity, Fairness and Justice in Geographical Studies. Transactions of the Institute of British Geographers. 1995;20(4).

74.

Headicar P. Transport policy and planning in Great Britain. Vol. The natural and built environment series. London: Routledge; 2009.

75.

Hickman R. Sustainable travel or sustaining growth? In: Cowie J, Ison S, editors. The Routledge Handbook of Transport Economics [Internet]. Abingdon: Routledge; 2017. Available from:
<https://www.taylorfrancis.com/chapters/edit/10.4324/9781315726786-19/sustainable-travel-sustaining-growth-robin-hickman?context=ubx&refId=26c28601-a6b2-4efe-9f74-a888eeeca064>

76.

Hickman R, Austin P, Banister D. Hyperautomobility and Governmentality in Auckland. Journal of Environmental Policy & Planning. 2014 Jul 3;16(3):419–35.

77.

Hickman R, Ashiru O, Banister D. Transitions to low carbon transport futures: strategic conversations from London and Delhi. Journal of Transport Geography. 2011 Nov;19(6):1553–62.

78.

Hickman R, Ashiru O, Banister D. Transport and climate change: Simulating the options for

carbon reduction in London. *Transport Policy*. 2010 Mar;17(2):110–25.

79.

David Banister Robin Hickman. *Transport, Climate Change and the City* [Internet]. Available from: <https://doi.org/10.4324/9780203074435>

80.

Hickman R, Banister D. Looking over the horizon: Transport and reduced CO2 emissions in the UK by 2030. *Transport Policy*. 2007 Sep;14(5):377–87.

81.

Hickman R, Chen CL, Chow A, Saxena S. Improving interchanges in China: the experiential phenomenon. *Journal of Transport Geography*. 2015 Jan;42:175–86.

82.

Hickman R, Dean M. Incomplete cost – incomplete benefit analysis in transport appraisal. *Transport Reviews*. 2018 Nov 2;38(6):689–709.

83.

Hickman R, Fremer P, Breithaupt M, Saxena S. *Changing course in urban transport: an illustrated guide*. Manila: Asian Development Bank; 2011.

84.

Hickman R, Banister D, Givoni M, Bonilla D. *Handbook on Transport and Development* [Internet]. Edward Elgar Publishing; 2015. Available from: <http://www.elgaronline.com/view/9780857937254.xml>

85.

Hickman R, Saxena S, Banister D, Ashiru O. Examining transport futures with scenario analysis and MCA. *Transportation Research Part A: Policy and Practice*. 2012

Mar;46(3):560–75.

86.

Hickman R, Vecia G. Discourses, Travel Behaviour and the 'Last Mile' in London. Built Environment. 2016 Dec 1;42(4):539–53.

87.

Hillman M. 40 - The future of transport and development in the new millennium: the inescapable implications of climate change : Handbook on Transport and Development. In: R. Hickman R, Givoni M, Bonilla D, Banister D, editors. Handbook on Transport and Development [Internet]. Cheltenham: Edward Elgar; 2017. Available from: <https://www.elgaronline.com/view/9780857937254.00048.xml>

88.

Hillman M, Fawcett T. How we can save the planet. London: Penguin; 2004.

89.

Great Britain. Treasury. The green book: appraisal and evaluation in central government ; Treasury guidance. [3rd ed.]. London: TSO; 2003.

90.

Illich I. Energy and equity. Vol. Ideas in progress. London: Calder & Boyars; 1974.

91.

Jackson T. Prosperity without growth: foundations for the economy of tomorrow. Second edition. London: Routledge; 2017.

92.

Jones P. 21 - Assessing the wider impacts of the Jubilee Line Extension in East London. In: Handbook on Transport and Development [Internet]. Edward Elgar Publishing; 2015.

Available from: <http://www.elgaronline.com/view/9780857937254.xml>

93.

Kahn H, Wiener AJ. The year 2000: a framework for speculation on the next thirty-three years. London: Collier-Macmillan; 1967.

94.

Kahneman D. Thinking, fast and slow. UK: Penguin Books; 2012.

95.

Kahneman D, Tversky A. Prospect Theory: An Analysis of Decision under Risk. *Econometrica*. 1979 Mar;47(2).

96.

Keil R. Sustaining modernity, modernising nature. The environmental crisis and the survival of capitalism. In: The sustainable development paradox: urban political economy in the United States and Europe [Internet]. New York: Guilford Press; 2007. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=217457&site=ehost-live&scope=site&custid=s8454451>

97.

Krueger R, Gibbs D. The sustainable development paradox: urban political economy in the United States and Europe [Internet]. New York: Guilford Press; 2007. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=217457&site=ehost-live&scope=site&custid=s8454451>

98.

Batty S, Layard A, Davoudi S. Planning for a sustainable future. London: Spon Press; 2001.

99.

Lélé SM. Sustainable development: A critical review. *World Development*. 1991 Jun;19(6):607–21.

100.

Steen Leleur. *Complex strategic choices*. London: Springer; 2012.

101.

Levinson DM, Krizek KJ. Planning for place and plexus: metropolitan land use and transport [Internet]. New York: Routledge; 2008. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=214215&site=ehost-live&scope=site&custid=s8454451>

102.

Therivel R. Use of sustainability appraisal by English planning inspectors and judges. *Environmental Impact Assessment Review*. 2013 Jan;38:26–34.

103.

Lucas K. Transport and social exclusion: Where are we now? *Transport Policy*. 2012;20:105–13.

104.

Lupton D. *Risk. Vol. Key ideas*. London: Routledge; 1999.

105.

Macharis C, Turcksin L, Lebeau K. Multi actor multi criteria analysis (MAMCA) as a tool to support sustainable decisions: State of use. *Decision Support Systems*. 2012;54(1):610–20.

106.

Macharis C, De Witte A, Turcksin L. The Multi-Actor Multi-Criteria Analysis (MAMCA)

application in the Flemish long-term decision making process on mobility and logistics. Transport Policy. 2010;17(5):303–11.

107.

Mackay D. Sustainable Energy - Without the Hot Air [Internet]. Cambridge: UIT; 2009. Available from: <http://www.withouthotair.com/>

108.

Mackie P, Worsley T, Eliasson J. Transport appraisal revisited. Research in Transportation Economics. 2014 Nov;47:3–18.

109.

Massey D. Geography on the agenda. Progress in Human Geography. 2001 Mar;25(1):5–17.

110.

Meadows DH, Club of Rome. Project on the Predicament of Mankind. The limits to growth: a report for the Club of Rome's Project on the Predicament of Mankind. London: Earth Island; 1972.

111.

Metz D. The Myth of Travel Time Saving. Transport Reviews. 2008 May;28(3):321–36.

112.

Buchanan C, Crowther G, Great Britain. Ministry of Transport. Traffic in towns: a study of the long term problems of traffic in urban areas. London: H.M.S.O.; 1963.

113.

Montgomery C. Happy city: transforming our lives through urban design. [New format]. [London]: Penguin Books; 2015.

114.

Næss P, Price L, editors. Crisis system: a critical realist and environmental critique of economics and the economy [Internet]. New York: Routledge; 2016. Available from: <http://copac.jisc.ac.uk/search?title=Crisis System: A Critical Realist and Environmental Critique of Economics and the Economy&rn=1>

115.

Petter Næss. The Third Limfjord Crossing: A Case of Pessimism Bias and Knowledge Filtering. Transport Reviews [Internet]. 2011;31(2). Available from: <http://www.tandfonline.com/doi/abs/10.1080/01441647.2010.534569>

116.

Næss P. Cost-Benefit Analyses of Transportation Investments. Journal of Critical Realism. 2006 Apr;5(1):32–60.

117.

Newman P, Kenworthy JR. Sustainability and cities: overcoming automobile dependence. Washington, D.C.: Island Press; 1999.

118.

Nicolaisen MS, Næss P. Roads to nowhere: The accuracy of travel demand forecasts for do-nothing alternatives. Transport Policy. 2015 Jan;37:57–63.

119.

Nussbaum M. Capabilities as fundamental entitlements: Sen and social justice. Feminist Economics. 2003 Jan;9(2–3):33–59.

120.

Parkin S. Sustainable development: the concept and the practical challenge. Proceedings of the Institution of Civil Engineers - Civil Engineering [Internet]. 2000;138(6):3–8.

Available from: <http://www.icevirtuallibrary.com/doi/full/10.1680/cien.2000.138.6.3>

121.

Pearce DW, Barbier EB, Markandya A, Great Britain. Department of the Environment. Blueprint for a green economy. London: Earthscan; 1989.

122.

Pharoah TM, Friends of the Earth. Less traffic, better towns: Friends of the Earth's illustrated guide to traffic reduction. London.

123.

Pharoah TM, Apel D. Transport concepts in European cities / Tim Pharoah and Dieter Apel. 1995.

124.

Porritt J. Capitalism: as if the world matters. Rev. paperback ed. London: Earthscan; 2007.

125.

Porter A, Fittipaldi J. Environmental methods review : retooling impact assessment for the new century [Internet]. Fargo, N.D.: The Press Club; 1998. Available from: https://www.iaia.org/pdf/special-publications/Green%20Book_Environmental%20Methods%20Review.pdf

126.

Priemus H, van Wee B. International Handbook on Mega-Projects [Internet]. Edward Elgar Publishing; 2013. Available from: <http://www.elgaronline.com/view/9781781002292.xml>

127.

Priemus H, Flyvbjerg B, Wee B van. Decision-making on mega-projects: cost-benefit analysis, planning and innovation [Internet]. Vol. Transport economics, management, and policy. Cheltenham: Edward Elgar; 2008. Available from: <http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9781848440173>

128.

Rajé F. Using Q methodology to develop more perceptive insights on transport and social inclusion. *Transport Policy*. 2007 Nov;14(6):467–77.

129.

Rees W, Wackernagel M. Urban ecological footprints: Why cities cannot be sustainable—And why they are a key to sustainability. *Environmental Impact Assessment Review*. 1996 Jul;16(4–6):223–48.

130.

Renne J. Measuring the success of transit oriented development. In: *Transit oriented development: making it happen*. Farnham: Ashgate; 2009.

131.

Rydin Y. Governing for sustainable urban development [Internet]. London: Earthscan; 2010. Available from: <https://doi.org/10.4324/9781849775083>

132.

Satterthwaite D, Earthscan. *The Earthscan reader in sustainable cities*. London: Earthscan; 1999.

133.

Scha

fer A, Heywood J, Jacoby H, Waitz I. *Transportation in a climate-constrained world* [Internet]. Cambridge, Mass: MIT Press; Available from: <http://app.knovel.com/hotlink/toc/id:kpTCCW0003/transportation-in-a>

134.

Schumacher EF. Small is beautiful: a study of economics as if people mattered. London: Abacus; 1974.

135.

Schwartz P. The art of the long view: planning for the future in an uncertain world. Chichester: John Wiley & Sons; 1998.

136.

Self P. 'Nonsense on stilts': cost-benefit analysis and the Roskill Commission. The Political Quarterly [Internet]. 1970;41. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/j.1467-923X.1970.tb01169.x/epdf>

137.

Sen A. Development as freedom. Oxford: Oxford University Press; 1999.

138.

Sen A. The idea of justice. London: Allen Lane; 2009.

139.

Shove E. Beyond the ABC: Climate Change Policy and Theories of Social Change. Environment and Planning A. 2010 Jun;42(6):1273–85.

140.

Shove E. Putting practice into policy: reconfiguring questions of consumption and climate change. Contemporary Social Science. 2AD;9(4):415–29.

141.

Sperling D, Gordon D. Two billion cars: driving toward sustainability. Oxford: Oxford University Press; 2009.

142.

Stern N. The Economics of Climate Change [Internet]. Cambridge: Cambridge University Press; 2007. Available from: <http://ebooks.cambridge.org/ref/id/CBO9780511817434>

143.

Stern NH. A blueprint for a safer planet: how to manage climate change and create a new era of progress and prosperity. London: Bodley Head; 2009.

144.

Stibbe A. The handbook of sustainability literacy: skills for a changing world. Totnes: Green; 2009.

145.

Strahan D. The last oil shock: a survival guide to the imminent extinction of petroleum man. London: John Murray; 2007.

146.

Sudjic D, Sayer P. The 100 mile city. London: André Deutsch; 1992.

147.

Swyngedouw E. Impossible "sustainability" and the post-political condition. In: The sustainable development paradox: urban political economy in the United States and Europe [Internet]. New York: Guilford Press; 2007. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=217457&site=ehost-live&scope=site&custid=s8454451>

148.

Taleb NN. The black swan: the impact of the highly improbable. Rev. ed. London: Penguin; 2010.

149.

Byron, Helen. Strategic Environmental Assessment in Action By Riki Therivel. European Energy and Environmental Law Review [Internet]. 2004;14(1):24–7. Available from: <http://www.kluwerlawonline.com/abstract.php?area=Journals&id=EELR2005002>

150.

Thomson JM. Great cities and their traffic. Vol. Peregrine books. Harmondsworth: Penguin; 1978.

151.

Tomaney J, Marques P. Evidence, Policy, and the Politics of Regional Development: The Case of High-Speed Rail in the United Kingdom. Environment and Planning C: Government and Policy. 2013 Jun;31(3):414–27.

152.

Transport for London. Mayor's Transport Strategy [Internet]. TfL/GLA; 2009. Available from: <https://www.london.gov.uk/what-we-do/transport/transport-publications/mayors-transport-strategy>

153.

Urry J. Sociology beyond societies: mobilities for the twenty-first century. Vol. International library of sociology. London: Routledge; 2000.

154.

Urry J. Sociology beyond societies: mobilities for the twenty-first century. Vol. International library of sociology. London: Routledge; 2000.

155.

Urry J. *Mobilities*. Cambridge: Polity; 2007.

156.

Urry J. *Climate change and society*. Cambridge: Polity; 2011.

157.

Van der Heijden K. *Scenarios: the art of strategic conversation*. Chichester: John Wiley & Sons; 1996.

158.

THEO VAN LEEUWEN and RUTH WODAK. Legitimizing immigration control: a discourse-historical analysis. *Discourse Studies* [Internet]. 1999;1(1):83-118. Available from: http://www.jstor.org/stable/24045863?seq=1#page_scan_tab_contents

159.

van Notten PWF, Rotmans J, van Asselt MBA, Rothman DS. An updated scenario typology. *Futures*. 2003 Jun;35(5):423-43.

160.

van Wee B. How suitable is CBA for the ex-ante evaluation of transport projects and policies? A discussion from the perspective of ethics. *Transport Policy*. 2012 Jan;19(1):1-7.

161.

Vickerman, RogerSpiekermann, KlausWegener, Michael. Accessibility and economic development in Europe. *Regional Studies* [Internet]. 33(1):1-15. Available from: <https://search.proquest.com/docview/208879916?OpenUrlRefId=info:xri/sid:primo&accountid=14511>

162.

Walker G, King DA. The hot topic: how to tackle global warming and still keep the lights on. London: Bloomsbury; 2008.

163.

UK Department for Transport. WebTAG: appraisal summary tables [Internet]. 2015. Available from: <https://www.gov.uk/government/publications/webtag-appraisal-tables>

164.

Wilkinson RG, Pickett K. The spirit level. New York: Bloomsbury Press; 2010.

165.

Wood C. Strategic environmental assessment and land use planning: an international evaluation. London: Earthscan; 2005.

166.

Woodcock J, Edwards P, Tonne C, Armstrong BG, Ashiru O, Banister D, et al. Public health benefits of strategies to reduce greenhouse-gas emissions: urban land transport. The Lancet. 2009 Dec;374(9705):1930–43.

167.

World Bank. Integrating Environmental Considerations in Policy Formulation: Lessons from Policy-Based Strategic Environmental Assessment (SEA) Experience. 2005; Available from: <http://econpapers.repec.org/paper/wbkwboper/8457.htm>

168.

Ye R, Titheridge H. Satisfaction with the commute: The role of travel mode choice, built environment and attitudes. Transportation Research Part D: Transport and Environment [Internet]. 2017 May;52:535–47. Available from: <https://discovery.ucl.ac.uk/id/eprint/1503956/>

169.

The elements of eloquence : how to turn the perfect English phrase. London: Icon; 2014.

170.

Marsh D, Hodson A. The Guardian book of English language. London: Guardian Books; 2008.

171.

Orwell G, Bennett P. Politics and the English language: an essay. London: Horizon; 1947.

172.

Strunk W, White EB. The elements of style. 50th Anniversary ed. New York: Pearson Longman; 2009.

173.

Truss L, Timmons B. Eats, shoots & leaves: why, commas really DO make a difference! London: Profile Books; 2006.

174.

McMillan K, Weyers JDB. How to write essays & assignments. Second edition. Vol. Smarter study skills. Harlow, England: Pearson; 2011.

175.

McMillan K, Weyers JDB. How to write dissertations & project reports. Second edition. Vol. Smarter study skills. Harlow, England: Pearson; 2011.

176.

William Zinsser. On Writing Well. New York: HarperCollins; 2006.