

- Thermodynamics*, 3rd ed., Wiley, Hoboken, NJ, 2006. ISBN: 978-0-471-67763-5.
16. Bejan, A., *Entropy Generation Minimization: The Method of Thermodynamic Optimization of Finite-Size Systems and Finite-Time Processes*, Ch. 2, CRC Press, 1995. ISBN 9780849396519 .
 17. Zehe, E., Blume, T. and Blöschl, G., “The principle of ‘maximum energy dissipation’: a novel thermodynamic perspective on rapid water flow in connected soil structures,” *Phil. Trans. R. Soc. B*, 365, 1377–1386, 2010. DOI: [10.1098/rstb.2009.0308](https://doi.org/10.1098/rstb.2009.0308).
 18. Paltridge, G.W., “Global dynamics and climate—A system of minimum entropy exchange,” *Q. J. R. Meteorol. Soc.* 101, 475–484, 1975. DOI: [10.1002/qj.49710142906](https://doi.org/10.1002/qj.49710142906).
 19. Paltridge, G.W., “The steady-state format of global climate,” *Q. J. R. Meteorol. Soc.*, 104, 927–945, 1978. DOI: [10.1002/qj.49710444206](https://doi.org/10.1002/qj.49710444206)
 20. Paltridge, G.W., “Climate and thermodynamic systems of maximum dissipation,” *Nature*, 279, 630–631, 1979. DOI: [10.1038/279630a0](https://doi.org/10.1038/279630a0).