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**Dr. H. Polatidis** (UA) Dipl.Eng (Aristotelian University of Thessalonica), MSc in Environmental Pollution Control Management (Herriott-Watt University of Edinburgh), PhD in Energy Analysis and Decision-Making (University of the Aegean) is part of the research team of the Energy Management Laboratory and his expertise lies in the field of operational research, with particular emphasis in multi-criteria decision analysis of energy projects and their environmental implications. Dr Polatidis has worked in energy and environmental management projects in Greece, the UK and the Netherlands. A list of selected papers is presented below:

- Haralambopoulos, D., **Polatidis, H.**, ‘Renewable energy projects: structuring a multi-criteria group decision-making framework’, *Renewable Energy* 28 (2003) 961-973
- **Polatidis, H.**, Haralambopoulos, D., Kemp, R., Rothman, D., ‘Creating an energy system that we want but don’t know yet, using Integrated Assessment, Transition Management and Multi-Criteria Analysis’, *Integrated Assessment* 4 (2003) 205-213
- **Polatidis, H.**, Haralambopoulos, D., ‘Local renewable energy planning; A participatory multi-criteria approach’, *Energy Sources* 26 (2004) 1253-1264
- **Polatidis, H.**, Haralambopoulos, D., Munda, G., Vreeker, R., ‘Selecting an appropriate Multi-Criteria Decision Aid Technique for renewable energy planning’, *Energy Sources Part B* 1 (2006) 181-193
- **Polatidis, H.**, Haralambopoulos, D., ‘Renewable Energy Systems; A Societal & Technological Platform’, *Renewable Energy* 32 (2007) 329-341
- **Polatidis, H.**, Haralambopoulos D., ‘Decomposition Analysis and Design of sustainable renewable energy systems; A new approach’, *Energy Sources Part B* 2:4 (2007) 371-380