
Editorial: Technology management for sustainable energy policies: tools for decision making through multiple perspectives for policy makers

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Biographical notes: Tugrul U. Daim is a Professor and the Director of the Technology Management Doctoral Program at Portland State University. He has published over 200 refereed papers in journals and conference proceedings. His papers appeared in *Technological Forecasting and Social Change*, *Journal of Product and Innovation Management*, *Technovation*, *Technology Analysis and Strategic Management*, *Research and Development Management*, *Research and Technology Management*, *Engineering Management Journal*, *International Journal of Technology Management*, *Computers and Industrial Engineering*, *Journal of Medical Systems*, *Energy*, *Energy Policy* and many others. He has co-authored six books of readings and several proceedings. He is the Editor-in-Chief of *International Journal of Innovation and Technology Management* and *International Journal of Energy and Technology Policy*. He received his BS in Mechanical Engineering from Bogazici University in Turkey, MS in Mechanical Engineering from Lehigh University in Pennsylvania, MS in Engineering Management from Portland State University, and PhD in Systems Science: Engineering Management from Portland State University in Portland Oregon.

Welcome to a themed issue of *IJETP* focusing on ‘technology management’. This is my first editorial since I took over the journal as the new Editor-in Chief last year. I would like to thank Dr. Nasr Alkadi who built a very strong foundation for this journal. We agreed on this issue when he was leading the journal, the objective of which is to re-emphasise the objectives of the journal. We want the journal to focus on multiple perspectives rather than a single perspective. We want the authors to address perspectives such as political, environmental and social in addition to technical and economic. It is critical to look at these perspectives and at the same time to make the right decision on which policy to sponsor. We hope that you will enjoy the papers and contribute to our journal with new research evaluating energy technologies through multiple perspectives.