

(*) LIST OF READINGS

	Name of the Paper	Author Names	Full Bibliographic Details	Year of Publication
Greg	Should we abandon activity type analysis? Redefining activities by their salient attributes	Sean T. Doherty Wilfrid Laurier University, Ontario, Canada	Doherty, S. T. (2006). Should we abandon activity type analysis? Redefining activities by their salient attributes. <i>Transportation</i> , 33(6), 517-536.	2006
Jacopo	The challenge of time shifting energy demand practices: Insights from Denmark	Freja Friis *, Toke Haunstrup Christensen Danish Building Research Institute, Aalborg University	Friis, F., & Christensen, T. H. (2016). The challenge of time shifting energy demand practices: Insights from Denmark. <i>Energy Research & Social Science</i> , 19, 124-133.	2016
Stan	Exploring the stable practices of everyday life: A multi-day time-diary approach	Theun Pieter van Tienoven, Ignace Glorieux and Joeri Minnen Sociology Department, Vrije Universiteit Brussel, Belgium	van Tienoven, T. P., Glorieux, I., & Minnen, J. (2017). Exploring the stable practices of everyday life: A multi-day time-diary approach. <i>The Sociological Review</i> , 65(4), 745-762.	2017
Stefan	Optimizing complex networks for resilience against cascading failure	J. Ash, School of Environmental and Information Sciences, Charles Sturt University, Australia D. Newth, CSIRO Centre for Complex Systems Science, Australia	Ash, J., & Newth, D. (2007). Optimizing complex networks for resilience against cascading failure. <i>Physica A: Statistical Mechanics and its Applications</i> , 380, 673-683.	2007
Elizabeth	When Social Practices Meet Smart Grids: Flexibility, grid management and domestic consumption in The Netherlands	Robin Smale, Bas van Vliet, Gert Spaargaren Wageningen University, Environmental Policy Group, The Netherlands	Smale, R., van Vliet, B., & Spaargaren, G. (2017). When social practices meet smart grids: Flexibility, grid management, and domestic consumption in The Netherlands. <i>Energy research & social science</i> , 34, 132-140.	2017
Martin	Differentiating 'the user' in DSR: Developing demand side response in advanced economies	Murray Goulden, Alexa Spence, Jamie Wardman, Caroline Leygue University of Nottingham, Nottingham	Goulden, M., Spence, A., Wardman, J., & Leygue, C. (2018). Differentiating 'the user' in DSR: Developing demand side response in advanced economies. <i>Energy policy</i> , 122, 176-185.	2018
Peter	What do experts talk about when they talk about users? Expectations and imagined users in the smart grid	William Throndsen Department of Interdisciplinary Studies of Culture, Norwegian University of Science and Technology	Throndsen, W. (2017). What do experts talk about when they talk about users? Expectations and imagined users in the smart grid. <i>Energy Efficiency</i> , 10(2), 283-297.	2016