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- Ajzen, I. (1991) The Theory of planned behavior. *Organizational Behavior and Human Decision Processes*, 50, 179–211.
- Corfman, K. P., and Gupta, S. (1993) Mathematical models of group choice and negotiations. *Handbooks in Operations Research and Management Science*, 5, 83–142.
- Bender, E. A., and Canfield, E. R. (1978) The asymptotic number of labelled graphs with given degree sequences. *Journal of Combinatorial Theory A*, 24, 296-307.
- Chung, F., and Lu, L. (2002) The average distances in random graphs with given expected degrees. *Proceedings of the National Academy of Sciences*, 99, 15879-15882.
- Daigneault, G., Joly, P., and Frigon, J. (2002) Previous convictions or accidents and the risk of subsequent accidents of older drivers. *Accident Analysis and Prevention*, 34, 257-261.
- Davis, H.L. (1976) Decision making within the household. *Journal of Consumer Research*, 2, 241-260.
- Fukuda, D., and Morichi, S. (2007) Incorporating aggregate behavior in an individual's discrete choice: An application to analyzing illegal bicycle parking behavior. *Transportation Research A*, 41 (4), 313-325.
- Jackson, M. O. (2008) *Social and Economic Networks*. Princeton University Press.
- Kim, S. (2011) Assessing mobility in an aging society: Personal and built environment factors associated with older people's subjective transportation deficiency in the US. *Transportation Research F*, 14, 422-429.
- Manski, C. F. (1993) Identification of endogenous social effects: The reflection problem. *Review of Economic Studies*, 60 (3), 531-342.
- Mollaoglu, M., Tuncay, F. O., and Fertelli, T. K. (2010) Mobility disability and life satisfaction in elderly people. *Archives of Gerontology and Geriatrics*, 51, 115-119.
- Mollenkopf, H., Marcellini, F., Ruoppila, I., Flaschentrager, P., Gagliardi, C., and Spazzafumo, L. (1997) Outdoor mobility and social relationships of elderly people. *Archives of Gerontology and Geriatrics*, 24, 295-310.
- Molloy, M., and Reed, B. (1995) A critical point for random graphs with a given degree sequence. *Random Structures and Algorithms*, 6, 161-179.
- Rogers, E. M. (2003), *Diffusion of Innovations* (5<sup>th</sup> ed.), New York.
- Rose, J., and Hensher, D. A. (2004) Modeling agent interdependency in group decision making. *Transportation Research E*, 40, 63–79.
- Su, L., and Bell, M.G.H. (2009) Transport for older people: Characteristics and solutions. *Research in Transportation Economics*, 25, 46-55.
- Thorndike, R. L. (1938) On what type of task will a group do well?. *Journal of Abnormal and Social Psychology*, 33, 409–13.
- Welsh, R., Morris, A., Hassan, A., and Charlton, J. (2006) Crash characteristics and injury outcomes for older passenger car occupants. *Transportation Research F*, 9, 322-334.
- Wen, C.H., Koppelman, F.S. (1999) An integrated model system of stop generation and tour formation for the analysis of activity and travel patterns. *Paper Presented at the 78th Annual Meeting of Transportation Research Board*, Washington, D.C.
- Wormald, N. C. (1984) Generating random regular graphs. *Journal of algorithms*, 5, 247-280.
- Zhang, J., Kuwano, M., Lee, B., and Fujiwara, A. (2012) Modeling household discrete choice behavior incorporating heterogeneous group decision-making mechanisms, *Transportation Research B*, 43, 230-250.