

Curriculum Vitae (brief version, 2010 September)

Personal information

name: **Ákos Münnich**
 title: Professor. Dr.
 scientific degree: Ph.D. of Mathematics (1984/1997), Kossuth Lajos University, Hungary
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 position (present): Director of Institute of Psychology
 Head of the Department of Social and Work Psychology
 Head of the Methodology and Psychometrics Research Group
 research topics: psychometrics, mathematical models in psychology,
 measurement theory, survey methodology, neural modeling

For the course the most relevant publications:

Books

- 1998 **Münnich, Á.** *Judgement and choice* (Thesis, University of Amsterdam)
- 1995 Saris, W. and **Münnich, Á.** (Eds.) *The Multitrait-Multimethod Approach to Evaluate Measurement Instruments*. Budapest: Eötvös Univ. Press.

Articles

- 2006 **Münnich, Á.** An axiomatic characterization of value judgments relative to a reference point. *Mathematical Social Sciences*, 51, 58-69.
- 2004 **Münnich, Á.**, Mokken, R.J., and Saris, W.E., Testing n-variable bisymmetry. *Journal of Mathematical Psychology*, 48, 399-408.
- 2000 **Münnich, Á.**, Maksa, Gy. and Mokken, R.J. n-variable bisection, *Journal of Mathematical Psychology*, 44, 569-581.
- 1999 **Münnich, Á.**, Maksa, Gy. and Mokken, R.J. Collective judgement: combining individual value-judgements. *Mathematical Social Sciences*, 37, 211-233.

- 1996 **Münnich, Á.** Satisfaction in Debrecen, Hungary. In *Saris, W.E. Veenhoven, R., Scherpenzeel, A. and Bunting, B. (Eds.), A Comparison Study of Satisfaction with Life in Europe*. Budapest: Eötvös University Press.
- 1995 Hunyady, Gy. and **Münnich, Á.** A modified True score model for analysing stereotype effects of characterizations of nations. In *Saris, W. and Münnich, Á. (Eds.), The Multitrait-Multimethod Approach to Evaluate Measurement Instruments*. Budapest: Eötvös University Press.
- 1994 **Münnich, Á.** Collective choice probabilities. In *Fischer, G. H. & Laming, D. (Eds.), Contributions to Mathematical Psychology, Psychometrics, and Methodology*. New York: Springer-Verlag.
- 1993 **Münnich, Á.** Probabilistic Choice Systems. In *Steyer, R., Wender, K. F. & Widaman, K. F. (Eds.), Proceedings of the 7th European Meeting of the Psychometric Society in Trier*. Stuttgart and New York: Gustav Fischer Verlag.
- 1993 Molenaar I. W. and **Münnich, Á.** A relation between point items and cumulative items. In *Steyer, R., Wender, K. F. & Widaman, K. F. (Eds.), Proceedings of the 7th European Meeting of the Psychometric Society in Trier*. Stuttgart and New York: Gustav Fischer Verlag.
- 1990 **Münnich, Á.** and Molenaar, I.W. A new approach for probabilistic scaling. Groningen: *Heymans Bulletin HB-90-999-EX*.