Paul Erdős

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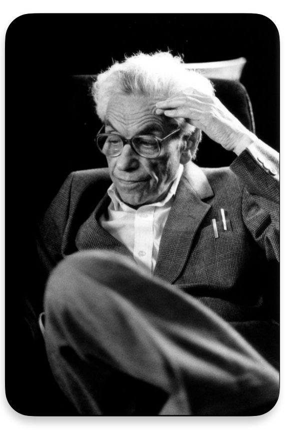
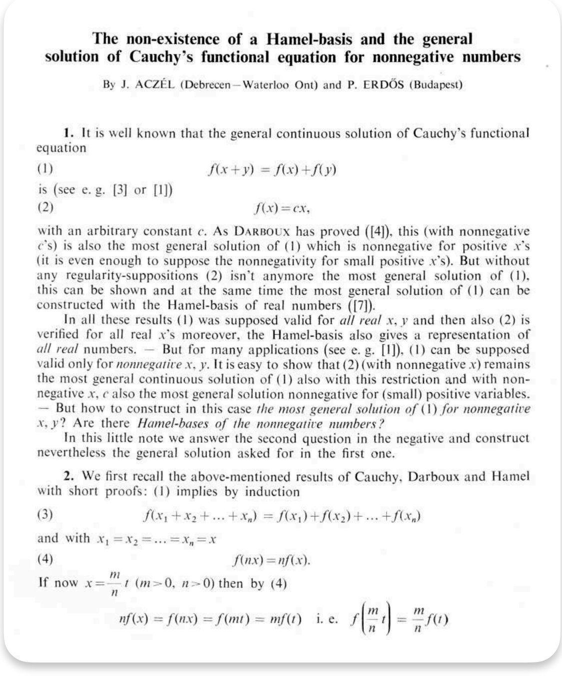




The non-existence of a Hamel-basis and the general solution of Cauchy's functional equation for nonnegative numbers

By J. ACZÉL (Debrecen—Waterloo Ont) and P. ERDŐS (Budapest)

Aczél, János Dezső, and Paul Erdős (1965): "The Non-Existence of a Hamel-Basis and the General Solution of Cauchy's Functional Equation for Nonnegative Numbers," *Publicationes Mathematicae Debrecen* 12, 259–263.

János Dezső Aczél

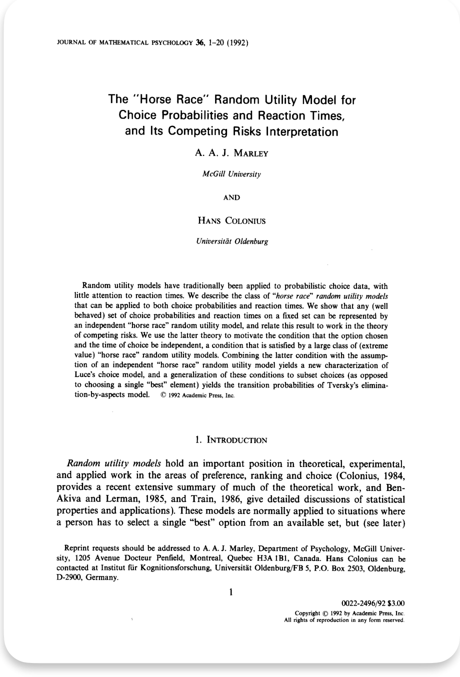
(1)

A FUNCTIONAL EQUATION ARISING FROM SIMULTANEOUS UTILITY REPRESENTATIONS

Aczél, János Dezső, Robert Duncan Luce, and Anthony Alfred John Marley (2003): "A Functional Equation Arising from Simultaneous Utility Representations," *Results in Mathematics* 43, 193–197.

Anthony Alfred John Marley

(2)



The "Horse Race" Random Utility Model for Choice Probabilities and Reaction Times, and Its Competing Risks Interpretation

A. A. J. Marley

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Universität Oldenburg

Marley, Anthony Alfred John, and Hans Colonius (1992): "The 'Horse Race' Random Utility Model for Choice Probabilities and Reaction Times, and its Competing Risks Interpretation," *Journal of Mathematical Psychology* 36 (1), 1–20.

Hans Colonius

(3)

Intersensory facilitation in the motor component?

A reaction time analysis

Diederich, Adele, and Hans Colonius (1987): "Intersensory Facilitation in the Motor Component?," *Psychological Research* 49 (1), 23–29.

Adele Diederich

(4)

When the Poorest Are Neglected

A Vignette Experiment on Need-Based Distributive Justice

Bauer, Alexander Max, Adele Diederich, Stefan Traub, and Arne Robert Weiss (forthcoming): "Thinking About Need. A Vignette Experiment on Need-Based Distributive Justice," *The Journal of Economic Inequality*.

Alexander Max Bauer

(5)