

## Marianna Csörnyei (b. 1975)

Csörnyei is from Hungary and is a full professor at the University of Chicago, having previously worked at University College, London. Her interests lie in real analysis, geometric measure theory, and geometric nonlinear functional analysis. She is known for proving the equivalence of four zero-measure notions for infinite dimensional

Banach spaces. Csörnyei has supervised three doctoral students. She was awarded the Whitehead Prize (2002), the Royal Society Wolfson Research Merit Award (2002), and the Leverhulme Prize (2008). She was a member of the Institute for Advanced Studies at Princeton (2003–2004) and was elected to the Hungarian Academy of Sciences (2019).

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