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Born in 1971.

Physicist, in the field of experimental high energy particle physics. He received his PhD from the Eötvös Loránd University, Budapest in 1998. He has spent several years at CERN, Geneva, as research fellow and guest scientist. His topics of interest include the development of new mathematical methods for particle tracking and identification, and their applications in the study of the elementary interactions.

He got his DSc title from the Hungarian Academy of Sciences in 2014, and the Prize of the Academy in 2016 for internationally significant achievements in the study of the strong interaction. This year he was elected to corresponding member of the Academy.

He is the leader of the CMS group at Wigner RCP, chair of the Particle Physics Scientific Committee of the Academy. He was member of several CERN-based committees, now he is the Hungarian delegate to the European Committee for Future Accelerators.

After serving almost a decade as head of the High Energy Physics Department, he is back to full-time research.