



Alexander von Humboldt
Stiftung/Foundation

Urkunde

Prof. Dr. Tamás Tél
Ungarn

erhält in Würdigung herausragender wissenschaftlicher Leistungen
auf dem Gebiet der

Statistischen Physik

den

Forschungspreis der Alexander von Humboldt-Stiftung

Dieser Preis ermöglicht einen langfristigen
Forschungsaufenthalt in Deutschland.



Bonn-Bad Godesberg im Jahre 2011

Der Präsident

Helmut Schwarz

Prof. Dr. Helmut Schwarz





Alexander von Humboldt
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Jahrestagung Berlin
Preisverleihung am 28. Juni 2011

Laudatio

for

Prof. Dr. Tamás Tél

delivered on the occasion of the conferment of the
Award Certificates at Schloss Charlottenburg
in Berlin on June 28, 2011

**Professor Tamás Tél, Eötvös Loránd University, Institute of
Theoretical Physics, Budapest, Hungary**

Professor Tamás Tél is an internationally well-known expert in statistical physics and nonlinear dynamics. His scientific contributions involve the development of the thermodynamic formalism for nonlinear dynamical systems, particularly the relation between thermodynamics and multifractals. Moreover, he established the theory of transient chaos. During his stay in Germany, he intends to study aggregation and fragmentation of inertial particles in fluid flows under the influence of gravity.

He is hosted by Professor Ulrike Feudel from the Carl von Ossietzky University in Oldenburg.