# CURRICULUM VITAE

### CHRISTOPH AISTLEITNER

## Personal information

Name Christoph Aistleitner
Date of birth 25. February 1982
Place of birth Linz / Austria
Citizenshipt Austrian

Father of four children

## Research areas

Analytic and metric number theory

Diophantine approximation

Monte Carlo and Quasi-Monte Carlo methods

Probability theory, empirical processes, martingales Convergence of Fourier and other function series

Information-based complexity

Pseudorandomness

## Education

2001 - 2006	Studies of Technical Mathematics at TU Wien. Diploma thesis on "Normal Numbers".
2006 - 2008	PhD studies of Mathematics at TU Graz. PhD thesis on "Investigations in Metric Discrepancy Theory". Supervisor: István Berkes.
2009 - 2012	PostDoc Researcher in Graz, Leoben, Budapest, Oberwolfach, Bonn.
2012 - 2015	Schrödinger scholarship of the Austrian Science Fund FWF:
	First year: University of New South Wales, Sydney, Australia.

Second year: University Kobe, Japan.

Third year (return phase): Universität Linz, Austria.

2016 - 2020 Assistant Professor / Associate Professor (tenure-track position) at TU

 ${\rm Graz.}$ 

Since 2020 University Professor at TU Graz.