



AUSTRIAN  
ACADEMY OF  
SCIENCES

RICAM  
JOHANN · RADON · INSTITUTE  
FOR COMPUTATIONAL AND APPLIED MATHEMATICS

## PhD-student (f/m) for up to 3 years in the RICAM Research Project “Applied Discrete Mathematics”

At the Johann Radon Institute for Computational and Applied Mathematics (RICAM) of the Austrian Academy of Sciences, Linz, Austria, the “Applied Discrete Mathematics Research Project” is searching a PhD-student with a strong interest in **Additive Combinatorics (in particular over Finite Fields)**. The candidate should hold or soon expect to hold a master’s degree in mathematics.

The working language is English. For more information contact Arne Winterhof at [arne.winterhof@ricam.oeaw.ac.at](mailto:arne.winterhof@ricam.oeaw.ac.at) or Oliver Roche-Newton at [o.rochenewton@gmail.com](mailto:o.rochenewton@gmail.com).

The institute is housed on the campus of the Johannes Kepler University in Linz, a town with a population of about 200.000, close to the Austrian Alps and half-way between Vienna and Salzburg. Further information is available at: [www.ricam.oeaw.ac.at](http://www.ricam.oeaw.ac.at).

Applications including a curriculum vitae, an electronic copy of a master’s thesis (if applicable), a compact statement about scientific interests and achievements and contact details for two referees should be sent by September 30, 2017, preferably by email, to: [arne.winterhof@ricam.oeaw.ac.at](mailto:arne.winterhof@ricam.oeaw.ac.at) and [o.rochenewton@gmail.com](mailto:o.rochenewton@gmail.com).

The Austrian Academy of Sciences is an equal opportunity employer.

We are approaching interested candidates, prepared to exercise the aforementioned duties within a 75% employment (30 hours per week) for a yearly gross salary of € 28.994,00.