

Subject: Full Professor Position, Optimization and Control, Univ Bayreuth

From: Lars Gruene <lars.gruene@uni-bayreuth.de>

Date: September 14, 2020

The Faculty of Mathematics, Physics & Computer Science at the University of Bayreuth is currently seeking to appoint a Full Professor of Data Driven Dynamic Optimization and Control at pay grade W3 (minimum salary per month: 7,217 euros) to commence as soon as possible. This is a permanent civil service position.

The incumbent will represent his/her subject area in both research and teaching. Applicants should have their research focus in the area of data-driven dynamic optimization and control or a related field. Of particular interest is the development of data-driven algorithms for the dynamic optimization and control of dynamic

systems and their mathematical foundations, especially with applications in intelligent robotics and/or battery technology. We are looking for a scholar who is internationally recognized in research in a related mathematical field. Appropriate applications with reference to continuous and discrete mathematics are equally welcome.

More information can be found on

<https://www.uni-bayreuth.de/en/university/work-at-the-university/job-vacancies/professors/data-driven-dynamic/index.html>