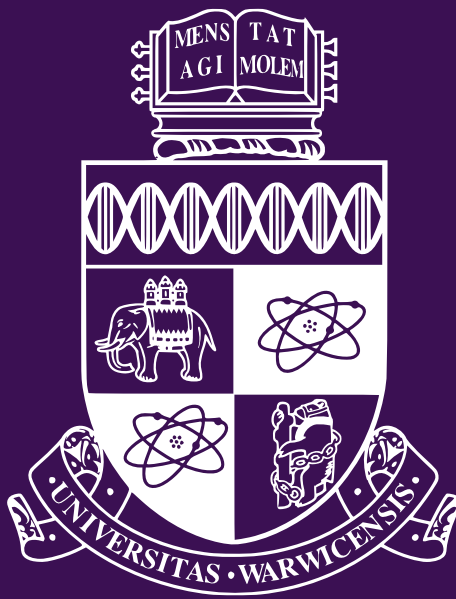


Assessing the suitability of Rust for performant and productive implementations of HPC codebases



Edmund Goodman

Supervised by Dr Richard Kirk
3rd Year of Study

Department of Computer Science, University of Warwick