

Subject: PhD Position, Mathematics, Univ of Munster
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Applied Mathematics Munster has an open PhD position (salary TV-L E13 75%) for a duration of three years. The successful applicant will be working on a project regarding the efficient multi-scale simulation and reduced order modeling of lithium-ion battery cells.

A master's degree in mathematics, as well as experience with the theory and implementation of numerical approximation schemes for partial differential equations is required.

Inquiries and applications can be addressed to mario.ohlberger@uni-muenster.de.

Applications are possible until February 15, 2018.