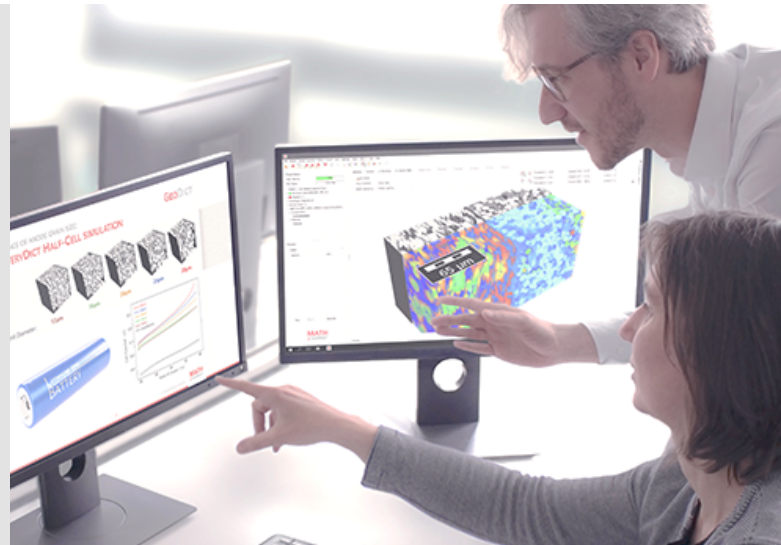


INNOVATION THROUGH SIMULATION

Math2Market GmbH is a leading company in the fields of digital material development and digital rock physics. Our versatile GeoDict® software offers simulation solutions for key industry segments worldwide. Our customers are research departments of renowned international corporations, leading research institutes, and well-known universities.

As a dynamic and quickly growing owner-run company with about 40 employees, we offer attractive career development opportunities in Kaiserslautern. We offer an inspiring, collaborative, and proactive working environment in regard to tasks and responsibilities, depending on your experience and motivation. Work solving (scientific) challenges in a company setting, surrounded by outstanding colleagues, while shaping and helping grow the company.



We are looking for:

Application Engineer Electrochemistry (m/f/d)

Your tasks in the Electrochemistry Business Area

- Plan and realize development and consulting projects for international customers
- Build productive relationships with clients and represent the feedback of the clients internally
- Provide high-level end-user technical support for simulation-based Battery and Fuel cells R&D (Electrochemistry business area)
- Visit our clients worldwide and present the scientific software GeoDict® at conferences, participate in fairs and other events
- Plan and execute user trainings
- Write case studies, whitepapers, project documentation and user-oriented software handbooks
- Strategic supervision and further development of the electrochemistry business area

What we seek in our employees is that they

- like working in an IT-dominated environment
- are motivated for and enjoy continuous learning
- work reliably and independently
- have strong analytical skills and attention to detail
- act in a cooperative and service-oriented manner
- think along with others and are team players

Your profile

- Academic education in the MINT field
- Technical background in the Electrochemistry area (ideally)
- Experience with complex simulation software in the scientific field
- Affinity to sales tasks, with excellent communication skills and highly motivated

Are you interested? Then, send your detailed application documents to:

Dr.-Ing. Christine König

✉ jobs@math2market.de

☎ +49 631 205 605 29 or +49 172 634 194 9

We will contact you quickly!