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Education:

1991-1994: Max-Planck-Gesellschaft, Group Mechanics of heterogeneous solids, at the Technical University of Dresden, Germany

Dr. rer. nat. (compares to PhD) in Physics, 1994 (magna cum laude)
Thesis title: *Crack pattern formation as a structure forming process*

1986 -1991: Department of Physics, University of Dresden (Germany)

Diploma (compares to MS) in Physics, 1991
Thesis title: *Growth of crack structures*

Work Experience:

Since 2015: Associate Teaching Professor
Department of Physics, Missouri University of Science and Technology

2009-2015 Lecturer
Department of Physics, Missouri University of Science and Technology

2002-2008 Adjunct Assistant Professor
Department of Physics, University of Missouri – Rolla

1997- 2001: Research Associate
Materials Science Institute, Technical University of Dresden, Germany

1994-1996: Postdoctoral Researcher
Materials Department, University of California, Santa Barbara

1991-1994: Graduate Research Assistant
Max-Planck-Gesellschaft, Group Mechanics of heterogeneous solids,
Technical University of Dresden, Germany

Classes taught:

- Engineering Physics I lectures, recitations, summer courses
- General Physics I (calculus based, for physics and other science majors)
- College Physics I and II (algebra based, for biology majors)
- Engineering Physics II recitations