

The Department of Physics at Technische Universität Kaiserslautern is seeking applications for a full professorship for

"Experimental Solid State Physics" (W3)

to begin at the earliest possible date.

We are looking for a candidate with an outstanding track record to represent the field of experimental solid state physics in research and teaching. An involvement into the research activities of the Laboratory of Advanced Spin Engineering (LASE) at TU Kaiserslautern, as well as in the existing Collaborative Research Centers (in particular SFB-TR 173 Spin+X) is expected.

The Department of Physics is centrally involved in five Collaborative Research Centers/Transregios (SFB/TR49, SFB 926, SFB/TRR88, SFB/TRR173, SFB/TR185) as well as in the State Research Center OPTIMAS.

Teaching duties are at the usual level and comprise courses within the degree programmes of the Physics Department. On the long term, profound knowledge of the German language is required.

In addition to the general requirements under civil service law, the employment requirements laid down in Section 49 of the Rhineland-Palatinate Higher Education Act apply. The text is available on the homepage of the TU Kaiserslautern <https://www.uni-kl.de/intern/meine-tuk/hauptabteilung-1/rechtvorschriften/>.

TU Kaiserslautern explicitly encourages qualified female academics as well as applicants with children to apply.

Severely handicapped persons with appropriate qualification will be preferred (please enclose proof).

The state of Rhineland-Palatinate and TU Kaiserslautern represent a support concept in which a high presence of lecturers at the university is expected. The willingness to cooperate in university self-administration is a prerequisite.

With your application, you consent to the further internal processing of your data for official purposes in accordance with the European General Data Protection Regulation (DSV-GVO) and the Land Data Protection Law RLP.

Please send applications in electronic form as a single PDF file by **31.05.2019** together with the documents listed under <https://www.physik.uni-kl.de/aktuell/stellenangebote/> to:

TU Kaiserslautern, Prof. Dr Sebastian Eggert, Dean of the Department of Physics,
dekanat@physik.uni-kl.de