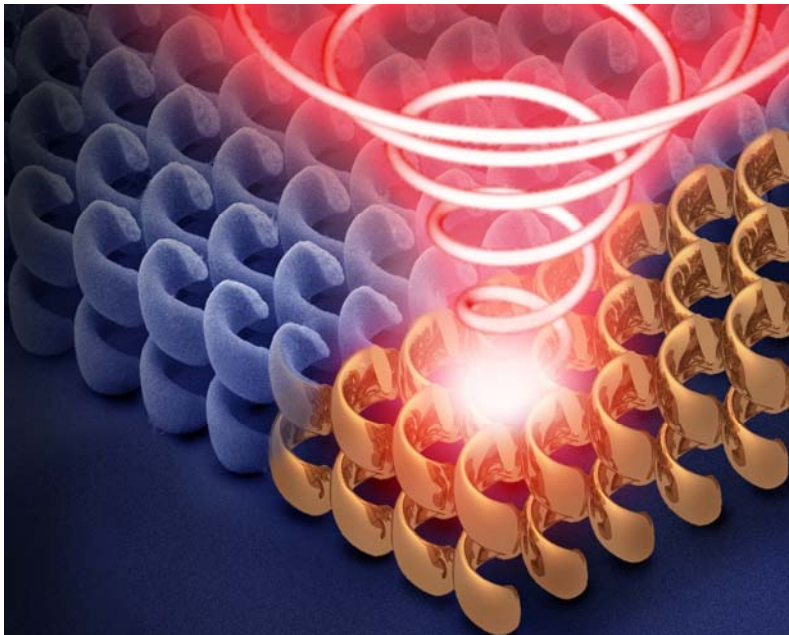


Exciting Lectures on Nanophysics

„Physics on Saturdays“ – A Lecture Series Starting on June 18 Will Introduce Non-scientists to the Value and Vision of Nanophysics



One of the topics of the “Physics on Saturdays” lecture series: KIT researchers describing three-dimensional metamaterials. (Photograph: CFN)

The new lecture series “Physics on Saturdays” starting on June 19 wants to introduce the general public to complex scientific topics. On four successive Saturdays, experts from the Department of Physics will expound and discuss the “Value and Visions of Nanophysics”.

On June 19, Dr. Regina Hoffmann-Vogel will speak on “Nanocontacts – Linking the Macroscopic World to the Quantum World”. Professor Gerd Ulrich Nienhaus will introduce his audience on June 26 to ultra-high resolution light microscopy by giving “Insights into the Nanoworld of the Living cell”. On July 3, Professor Ferdinand Evers will lecture on “Smaller than Nano: Chips from the Test Tube”. Finally, on July 10, Professor Martin Wegener will expound “Metamaterials and Transformation Optics”.

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http://www.physik.uni-karlsruhe.de/Aktuelles/Physik_am_Samstag/

The lectures will take place from 10:00 a.m. to 11:30 a.m. at the Gaede-Hörsaal (KIT Campus South, Engesserstraße 7, building No. 30.22). Entrance is free. Pupils are invited to take part in a raffle with prizes.

Karlsruhe Institute of Technology (KIT) is a public corporation and state institution of Baden-Württemberg, Germany. It fulfills the mission of a university and the mission of a national research center of the Helmholtz Association. KIT focuses on a knowledge triangle that links the tasks of research, teaching, and innovation.

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