



Superconductivity for  
Sustainable Energy Systems  
and Particle Accelerators



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## Innovation in cooperation: Enabling new deep-tech solutions for society together

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In today's rapidly evolving technology landscape, the transfer of cutting-edge innovations from research institutions to the commercial sector is of paramount importance. GSI's Technology Transfer Department is at the forefront of building this crucial bridge between science and industry.

This lecture entitled "Innovation in Cooperation" gives a comprehensive overview of the transfer tasks of GSI and FAIR as well as the technology transfer activities of GSI. Practical examples will be presented and insightful answers will be given to fundamental questions that are frequently asked by both researchers and companies.

Our discussion will address the following key aspects:

1. Technology Transfer's Role at GSI: Gain insight into the broad spectrum of the role, tasks and functions of technology transfer at GSI with industry partnerships at its centre.
2. Transfer opportunities: Explore the range of transfer opportunities GSI offers and learn about the different ways cutting-edge research gets into the hands of those who can turn it into market-ready products and solutions.
3. Funding opportunities for joint R&D projects: Funding is often a crucial element in promoting collaborative R&D. This presentation will explain the various funding options available to support joint projects, enabling participants to navigate the financial landscape of technology transfer.
4. Developing new technologies together: Participants will gain valuable insights into how companies can actively participate in and benefit from ongoing technological developments. We will explore ways of collaboration that enable companies to contribute to and take advantage of the latest innovations.

Learn more about the crucial role of technology transfer in fostering innovation and economic growth. "Innovation in Cooperation" aims to provide participants with the opportunities and tools they need to drive the transfer of technologies into society and foster collaborative innovation.

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