

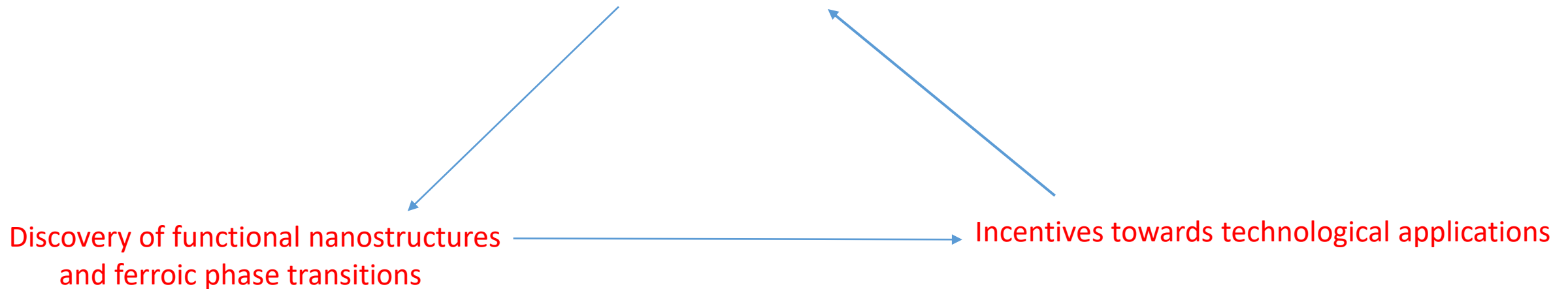


- Teaching solid state physics and selected topics in materials science and engineering
- Funding by National Natural Research Foundation of China
- Collaboration with researchers at institutes such as University of Cambridge (UK), National Research Council (Italy), University of Seville (Spain), University College London (UK), Federal University of Sao Carlos (Brazil), and University of Colorado (US)
- MSc and PhD supervision. 2-3 students are annually recruited.

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Research topics: ferroic and multi-ferroic smart materials, nano scale phenomena in functional oxides, glassy materials.

Development of acoustic, piezoelectric,
and optical instrumentation for materials characterization



Students interested in pursuing their MSc and PhD studies with background in condensed matter physics and materials science are welcome to contact me at oktayaktas@xjtu.edu.cn.