

Microstructures And Structural Defects In High-Temperature Superconductors By Zhi-Xiong Cai;Yimei Zhu

By Zhi-Xiong Cai;Yimei Zhu

YANG Zhi-Xiong, YANG Jin-Xin, ZHU Cai-Zhen, TIAN Sai, LIU Jian ZHAO Da-Fang. Properties and Mechanism of High Temperature Resistance of Continuous SiC(AI

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Journal of the American Ceramic Society, 72: In situ TEM Investigations of the High-Temperature Relaxor Jin-Xiu Zhang, Zhi-Xiong Chen, The dielectric

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2 MgB₂ pellets. Structural defects, such as second-phase particles, dislocations, stacking faults, and grain boundaries were observed and analyzed using

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SOLUTE SEGREGATION AND COHERENT NUCLEATION AND TEMS WITH ARBITRARY MICROSTRUCTURES AND ARBITRARY SPATIAL DISTRIBUTION OF STRUCTURAL DEFECTS SUCH AS DISLOCATIONS.

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Microstructure and structural defects 3.1. Microstructure. Fig. 2 shows the X-ray diffraction spectrum of the powder sample ground from a sintered pellet.

Investigating the chemical and structural role of H. Zhang\, C. Cai\, J properties ranging \n from high Tc superconductivity to exotic

A novel approach of analyzing the relation between the inner heat source and the surface temperature Structural X-ray image Microstructure and

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