

PATENTS

1. Flux Pinning by Precipitates in the Bi-Sr-Ca-Cu-O, Donglu Shi

Patent Number: 5114909

2. High Temperature Crystalline Superconductor from Crystallized Glasses, Donglu Shi

Patent Number: 5157014

3. Method for Harvesting Rare Earth Barium Copper Oxide Single Crystals, V. Todt, S. Sengupta, and Donglu Shi

Patent number: 5504060

4. Method for Harvesting Single Crystals from a Peritectic Melt, V. Todt, S. Sengupta, and Donglu Shi

Patent number: 5549748

5. Large Single Domain $\text{YBa}_2\text{Cu}_3\text{O}_x$ Material Produced by Seeding with Single Crystal Rare Earth Barium Copper Oxide Single Crystals, V. Todt, S. Sengupta, and Donglu Shi

Patent number: 5776864

6. New Technique for Producing $\text{YBa}_2\text{Cu}_3\text{O}_x$ with fine 211 Pinning Sites, V. Todt, S. Sengupta, and Donglu Shi

Patent number: ANL-IN-93-008, 1993

7. Flux Pinning by Nano-Size Particles in High- T_c Superconductors, R. W. Siegle, Donglu Shi, U. Balachandran, and K. C. Goretta

Patent number: ANL-IN-97-001, 1997

8. Achieving High J_c in Bi-Sr-Ca-Cu-O by textured nanorods, 1996, Donglu Shi

Patent number: 6,569,811