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We analyze the critical state problem for superconductors of any shape. AIP Conference Proceedings. Vol: Page: Publishers; Publications; Topics; Collections |

Martin Nikolo, Ph.D. | Parks College of -

In Proceedings: Nikolo, superconductors: critical state and creep at grain boundaries and in grains, Advances in Superconductivity III, Proceedings of

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Calculation of hysteresis losses in hard superconductors Proceedings of the Third Thin-film superconducting rings in the critical state:

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YOUSSEF ET AL.: CRITICAL STATE IN NB THIN FILM The nonlinear response of the superconductor when pinning is present is reflected in appearance of higher

[0812.1326] The Bean model of the critical state -

Dec 07, 2008 The Bean model of the critical state in a magnetically shielded superconductor filament. model of the critical state, Proceedings of the

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By critical temperature: A superconductor is generally considered high temperature raising the applied field past a critical value H_{c1} leads to a mixed state

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On the Nonlinear Critical State Dynamics in Type II Superconductors: Nonlinear Waves III, Physics and Astrophysics Proceedings of the Gorky School 1989.

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