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Abstract. The interplay between the flux pinning of the critical state and flux diffusion has an important effect on the hysteresis losses at high frequencies ($>200\text{Hz}$).

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Patent us5627140 - enhanced flux pinning in

Enhanced flux pinning in superconductors is achieved by pinning in high-temperature superconductors in the described to compensate for the loss.

Strongly enhanced flux pinning in one-step

flux pinning has been also one of the most important topics in high-temperature superconductors, Flux Pinning and AC Loss Studies on Nature Communications

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Superconductor films with improved flux pinning and reduced AC losses; Superconductor films with improved flux pinning and reduced AC losses. (c

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Superconductor films with improved flux pinning

Superconductor films with improved flux pinning and reduced ac losses. The present invention relates to high temperature using superconductors in

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indicated that strong flux pinning and hence high J_c can be H^2 versus temperature for various superconductors. superconducting materials were first

Flux free growth of large fese te superconducting

high temperature melt and which keeps them in tune with exotic high T_c cuprate superconductors possibly due to a strong flux pinning effect. Figure 4(c)

Conductor development of high: temperature

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