

Microstructure And Texture In Steels: And Other Materials

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Microstructure and Texture Evolution in Non-oriented Electrical Steels Along Novel Strip Casting Route and Conventional Route

Title: Relationship between microstructure, texture and ridging in ferritic stainless steels: Author: Lefebvre, Guillaume: Degree: Doctor of Philosophy - PhD Fremdsprachige B cher

THERMEC 2011: Microstructure and Texture Evolution of Fe-Si Steels after Hot Dipping and Diffusion Annealing

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The microstructure and texture evolution of Fe-3 %Si nonoriented silicon steel fabricated by twin-roll casting and hot rolling was investigated.

Haldar A., Suwas S., Bhattacharjee D. (Eds.) Microstructure and Texture in Steels and Other Materials PDF

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Abstract. The microstructure, texture and grain boundary character distribution of Nb + Ti stabilized ferritic stainless steel were analyzed using scanning electron

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Abstract. American Petroleum Institute (API) grade X65 steel plate was characterized for its microstructure, texture and mechanical properties. The microstructure was

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