

# The Physical Metallurgy Of Microalloyed Steels By T. Gladman

By T. Gladman

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T. Gladman, The Physical Metallurgy of Microalloyed Steels, The Institute Materials, London, 1997.

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The Physical Metallurgy of Microalloyed Steels by T. Gladman, June 2002,Maney Publishing edition, Paperback in English

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