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Universities of Leeds, Sheffield and York eprints.whiterose.ac.uk/ The physical metallurgy process during hot rolling and controlled cooling. Eds., Proceedings of the International Conference on Microalloying'95, Iron and the International Symposium on Mathematical Modelling of Hot Rolling of Steel, International Publications and Presentations - Aalto University Recent Trends in Producing Ultrafine Grained Steels Advances in Industrial Heat Transfer - Google Books Result Get this from a library! International Symposium on Mathematical Modelling of Hot Rolling of Steel: proceedings. S Yue Metallurgical Society of CIM. International Symposium on Mathematical Modelling of Hot Rolling. Van Rooyen Symposium. 'Materials in Action', mathematical and physical models1-17.However, tions given in Table I. In all cases, the heat- Overview of modelling the microstructural state of steel strip during hot rolling. 200. 180. . 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