BIBLIOGRAPHY – CHAPTER 1


[66] www.stoody.com


BIBLIOGRAPHY – CHAPTER 3

BIBLIOGRAPHY – CHAPTER 4

carbon_steel--aisi_1020.cfm

Influence on Weld Metal Structure of Microalloyed Steel”, Supplement to the

[83] Mei Zhana, Hongfei Dua, Jing Liua, Ning Rena, He Yanga, Haomin Jiangb,
Keshan Diaob, Xinpin Chenb, “A method for establishing the plastic
constitutive relationship of the weld bead and heat-affected zone of welded
tubes based on the rule of mixtures and a microhardness test”, Materials
BIBLIOGRAPHY – CHAPTER 6


