Thermochemical surface engineering of steels

Thermochemical Surface Engineering of Steels provides a comprehensive scientific overview of the principles and different techniques involved in thermochemical surface engineering, including thermodynamics, kinetics principles, process technologies and techniques for enhanced performance of steels.

General information
Publication status: Published
Organisations: Department of Mechanical Engineering, Materials and Surface Engineering, University of Stuttgart
Number of pages: 816
Publication date: 2015

Publication information
Publisher: Woodhead Publishing
ISBN (Print): 978-0-85709-592-3
ISBN (Electronic): 978-0-85709-652-4
Original language: English
(Woodhead Publishing Series in Metals and Surface Engineering; No. 62).
Electronic versions:
Table of contents
Source: PublicationPreSubmission
Source ID: 101216413
Research output: Book/Report › Book – Annual report year: 2014 › Research