



## 9787122144409 laser welding and cutting cladding technology(Chinese Edition)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-09-01 Pages: 298 Publisher: Chemical Industry Press title: Laser welding cutting cladding Original: 78.00 yuan Author: Liya Jiang, Li Jianing ed Press Publication Date: Chemical Industry Press :2012-9-1 ISBN: 9787122144409 Words: 357.000 yds: 298 Edition: 1 Binding: Paperback: 16 Weight: Editor's Summary laser processing technology is one of the most promising development in the 21st century manufacturing technology. a large number of Hi-Tech and laser technology are closely linked. The laser beam has to be conducted in the atmosphere welding, cutting and cladding features. the spot diameter of the focused only of 01 ~ 1 mm. the amount of heat input is small. good processing quality. Widely used in laser processing technology to produce a significant economic and social benefits. in line with high-quality, high efficiency, low power consumption, no pollution. the direction of development of advanced manufacturing technology is worth promoting. The characteristics of this book is from a practical point of view. laser welding, cutting, cladding technology development and application concise, highlighting the characteristics of science, nature and novelty, given some of the laser processing...



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