Molding technology based on high-frequency induction hull surface plate bending(Chinese Edition)

By ZHOU HONG DENG ZHU BIAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date :2012-11-01 Pages: 166 Publisher: basic information about the title of People's Communications Press: forming technology based on high-frequency induction hull surface plate bending original price: 18 yuan: Zhou Hong. editor Publisher: People traffic Press Publication Date :2012-11-1ISBN: 9787114101137 Words: 110.000 yards: 166 Edition: 1 Binding: Paperback: Big 32 opening size and weight of the product: Editor's Choice molding technology based on high-frequency induction hull surface plate bending thermal stress forming theory. through the establishment of appropriate mathematical model. combined with the practical experience of the workers. proved the hull curved outer plate formation mechanism and influencing factors. developers curved molding auxiliary system. in order to achieve and hull construction system software connected. according to output target surface shape is given to optimize the heating program. direct output of the the NC instruction and production management information to form a set of application software. CNC equipment. processing technology for the purpose of one surface forming system. . So as to enhance the level of China's shipbuilding technology. Book by Zhou Hong. eds. Summary Table of Contents Chapter 1...

Reviews

This ebook can be worthy of a read, and much better than other. I have read and i am certain that i am going to planning to go through again once again in the future. You may like just how the writer compose this book.

-- ***Mr. Grant Stanton PhD***

A whole new eBook with an all new standpoint. It is actually rally fascinating throgh reading through time period. You wont truly feel monotony at anytime of your own time (that's what catalogues are for relating to when you request me).

-- ***Claire Bartell***