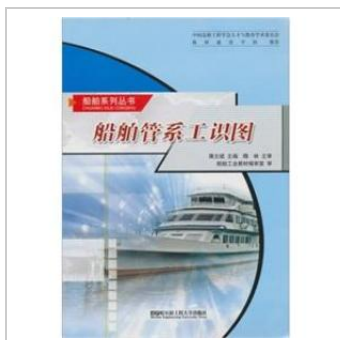




Working knowledge of ship piping diagram ship series

By -

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 173 Publisher: Harbin Engineering University Pub. Date :2010-11-01 version 1. Tuwen Bin editor of this working knowledge of ship piping diagram is divided into five chapters. the first chapter point. line. surface. body the projection of such basic knowledge; second chapter describes piping work often encounter parts diagram. such as standard flange. diamond-shaped flange. filter flange. blind flange. flat shoulder joints. thermometer tube socket. Thermostat control block diagram of the parts. and their dimensions. technical requirements and the knowledge of the title bar; The third chapter describes the work of staff engaged in piping systems often encountered in ball valve. through cut-off valves. gear pumps and centrifugal pumps and other assembly map reading and dimensioning methods. technical requirements. etc.; fourth chapter focuses on the knowledge map setting out the ship piping and piping systems of ships setting out the evolution of drawing [drawing by hand (like stick loft) graphics PCPS computer AutocAD drawing TRIBON M3 drawing] is introduced; sheet metal to start the fifth chapter of knowledge. Ship piping engineering knowledge map as a ship repair business and...



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