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Ship design and construction pdf


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The initial design of a ship generally proceeds through three stages: concept; preliminary; and contract design. Ship Construction 7th edition DriveLoading ship's propulsion machinery using direct-coupled slow-speed diesel engines (the main engine), medium-speed diesels with a gearbox, and the steam turbine with a gearbox The selection procedure is supported by statistical data and empirical design formulas, design tables and diagrams allowing direct applications to individual ship designs This book presents the practical aspects of ship design as they relate to the requirements of the owner and operator, as well as the mission of the ship. The process of initial design is often illustrated by the design spiral (Figure) which indicates that given the objectives of the design, the designer works towards the best solution adjusting and This chapter deals with the determination of the main ship dimensions (length, beam, draft, side depth), following the estimation of the ship's displacement and the selection of other basic ship design quantities and hull form characteristics (hull form coefficients, powering, weight components, stability and trim, free-board, load line), as required in the first phase of ship design, that is In addition to design Ship Construction David J Eyres, Ship Construction is a comprehensive text for students of naval architecture, ship building and construction, and for professional Ship Construction 7th edition DriveLoading E-Book Overview. This book presents the practical aspects of ship design as they relate to the requirements of the owner and operator, as well as the mission of the ship. In addition to design aspects, coverage is provided on such subjects as government regulations, shipyard production techniques and cargo handling Preparation of the Design.

 Difficulté Très facile

 Durée 183 minute(s)

 Catégories Décoration, Énergie, Bien-être & Santé, Robotique, Science & Biologie

 Coût 232 EUR (€)

Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

Étape 1 -
