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3 Books Every Crane & Rigging Professional Must Read

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Crane's TP-410 is the quintessential guide to understanding the flow of fluid through valves, pipes and fittings. US 2018 version available now!

Flow of Fluids - Home

Written for both engineers and non-engineers by the principals of an engineering consulting firm that has helped to define the state-of-the-art in crane and derrick engineering, these authoritative guides discuss a wide range of equipment and the operations, capabilities, advantages, and disadvantages of each device.

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McGraw-Hill Companies, Incorporated, 2000 - Technology & Engineering- 605 pages 1Review Everything you need to know about using cranes and derricks If you employ cranes, trust one rock-solid...

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RE-120 Crane & Derrick Engineering, Installation & Planning Introduces engineering design considerations for various types of cranes and derricks, including analysis of their components and load ratings, while discussing how to select and plan lift activities and crane stabilization through proper installation, setup and planning.

Fundamentals of Rigging Engineering Program - ASME

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In the 2009 edition of Technical Paper 410, Crane Co. has now the pages of this paper. Pumps and Control Valves, critical well as Flow Meters, and several additional types of valves the content throughout. Many of the nomographs have been for the latest data. obtained by carefully conducted experiments in the Crane Engineering Laboratories.

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