

Wire Ropes By Klaus Feyrer

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The main goal of this book is to present the methods used to calculate the most important parameters for ropes, and to explain how they are applied on the basis of numerous sample calculations. The book, based on the most important chapters of the German book DRAHTSEILE, has been updated to reflect

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This book on wire ropes is dedicated mainly to all users of wire ropes – the construction engineers, operators and supervisors of machines and instal- tions running on wire ropes – and it is divided into three main sections. The 7rst section deals with the diŒerent types of wire rope and their

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Prof. Dr.-Ing. Klaus Feyrer was head of Seiltechnik at the Institute of Mechanical Handling at the University of Stuttgart until he retired. He is an honorary member of the International Organization for the Study of Engineering Strength of Ropes (OIPEEC)

Wire Ropes-Tension, Endurance and Reliability - Elevator Books

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Klaus Feyrer is the author of Wire Ropes (0.0 avg rating, 0 ratings, 0 reviews, published 2014), Feyrer (0.0 avg rating, 0 ratings, 0 reviews), Drahtseil ...

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Wire ropes: Tension, endurance, reliability

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