



Automatic Screw Machines: A Treatise on the Construction, Design, and Operation of Automatic Screw, Machines and Their Tool Equipment (Classic Reprint) (Paperback)

By Douglas T Hamilton

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Automatic Screw Machines: A Treatise on the Construction, Design, and Operation of Automatic Screw, Machines and Their Tool Equipment The class of automatic machine tools commonly known as screw machines represents one of the most important developments in the machine tool field, and includes ingenious mechanisms which may be studied with profit by all who are interested in mechanical movements and modern methods of manufacture. This book deals with five distinct branches of automatic screw machine practice. It covers the design and construction of different well-known types of single- and multiple-spindle machines, the tool equipment used for various classes of work, the methods of adjusting or setting-up machines made by different manufacturers, the design of screw machine cams, and the application of machines of this type to both typical and unusual operations. The descriptions of machines are confined principally to the important fundamental features of the design, and deal especially with those mechanisms which control parts that must operate automatically and in accordance with the nature of the work being produced. The machines illustrated were selected as representative types, each embodying important...

Reviews

Excellent electronic book and valuable one. Better than never, though I am quite late in starting to read this one. I can very easily get a delight of studying a written book.

-- **Anastacio Kreiger DDS**

This ebook is amazing. It typically will not price excessive. I discovered this pdf from my dad and I recommended this publication to learn.

-- **Rhoda Leffler**