



Screw Threads; Bibliography of Available Material on the Systems, and Classification of Screw Threads, Including Tolerances, Allowances and Symbols of Nomenclature; And on Gages, Methods of Testing and Specifications. August to October, 1918

By Henry Ernest Haferkorn

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 Excerpt: . Mach.), v. 47, no. 20. Nov. 15, 1917, p. 840-842, incl. figs. 1-3 (sections, etc.). ES. LC. (TJ1, A5, v. 47.) 212. pratt Whitney Co., Hartford, Conn. The milling-cutter applied to the production of screw-threads. (Eng. N.), v. xlix, no. 1, Jan. 1, 1903, p. 21-23. 4 figs., (half-tones). ES. LC. (TA1, E6, v. 49, 1903.) Figs. 1, 2. Front and rear view of 6x14-in. thread-milling machine. Fig. 3. Milling-cutter used on thread-milling machine. Fig. 4. Specimens of work done on thread-milling machine. 213. Precision Screw Measuring Machine. (Mach.), v. 24. Feb., 1918, p. 494-495, incl. 4 figs, (half-tones, diagrs., etc.) ES.--Pam. LC. (TJ1M2, v. 24.) A description of precision screw-measuring machine made by the Cambridge Scientific Instrument co., Ltd., Cambridge. Eng. It was made for the small screw-gage committee of the British Association for testing accuracy of commercially produced screw-threads and tans. 714. Proposed...

Reviews

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