



Machinery pattern making, containing full size profiles of gear teeth and fine engravings on full-page plates, illustrating manner of constructing numerous and important patterns and core boxes

By Peter Spear Dingey

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1894 Excerpt: . . . over; this can be avoided and the ends need not be allowed to lap over, if a little care is exercised. Instead of spreading the glue over all the surface of the paper, put a little on the two ends that join, and also here and there on the surface; then lay the paper flat and roll the pattern carefully on it, the pattern gathering up the paper around it as it is rolled. If a spiral gear is to be laid out this way--and it can be--the two ends of the paper should meet exactly. WORM WHEELS. THE WAY TO GET THE ANGLE OF TEETH, AND THE MANNER OF FASTENING THEM ON. A Wormwheel pattern is not an easy thing to make by any means; it is that kind of a job on which a good man is apt to go astray. Figs. 107 and...



Reviews

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