



MATH *for* **MACHINISTS**

JOHN TEMPLETON | MARK W. HUGH

Second Edition



Mathematics For Machinists Edition

R. W. Burnham



Mathematics For Machinists Edition:

Math for Machinists Mark W. Huth, John Templeton, 2022-09-29 Math for Machinists provides students with a review of basic math operations whole numbers fractions decimals percentages and measurements and additional math topics directly applicable to machining and manufacturing such as precision measurements angles area volume gear calculations trigonometry and working with coordinate systems Creative machine shop related problems and pertinent exercises help students develop their math skills troubleshooting skills and their knowledge of the trade Updated by new author John Templeton this edition includes eight new units hundreds of additional applied practice problems plus many new end of unit review questions throughout the text Answers to odd numbered problems are listed in the back of the text for self assessment

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the calculations most frequently occurring in machine shop work The treatment has been made as simple as possible in some places almost too simple perhaps with the desire to put the explanation in such a form as to be easily understood Many mechanics are mistakenly impressed with the extent of their mathematical knowledge If they are able to take some formula from a handbook and apply it by rule of thumb to a particular calculation they are called upon to make they are entirely satisfied About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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