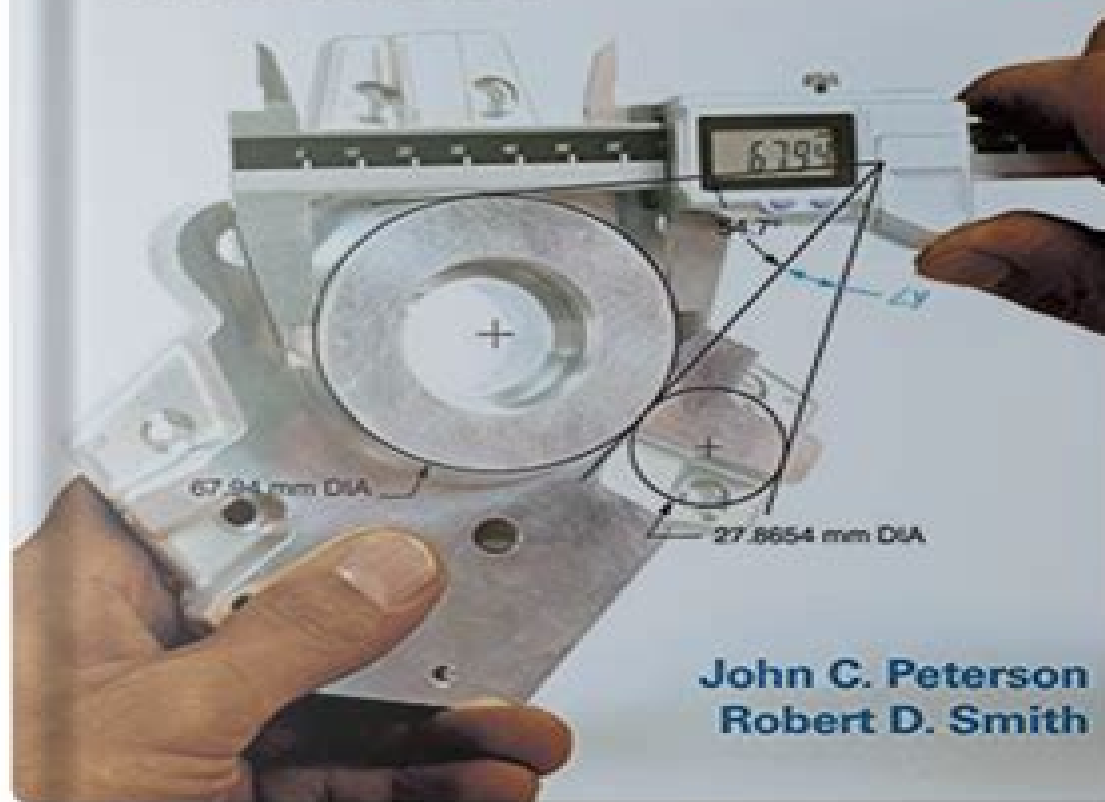


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topics from general math to oblique trigonometry compound angles and numerical control The presentations are accompanied by realistic industry related examples illustrations and actual applications which progress from the simple to the relatively complex The analytic approach that is necessary in translating engineering drawing dimensions to machine working dimensions is emphasized throughout Integration of algebraic and geometric principles with trigonometry by careful sequence and treatment of material also helps the student in solving industrial applications *El-Hi Textbooks in Print*, 1981 [The Cumulative Book Index](#), 1999 **Subject Guide to Books in Print**, 1996 **Forthcoming Books** Rose Army, 1998 *Scientific and Technical Books and Serials in Print*, 1984 [Iml-Math F/Machine Tech](#) Richard G. Smith, 2003-12 *Mathematics for Machine Technology + Mindtap Applied Math, 2 Terms 12 Months Printed Access Card*,

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