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Engineering Design with SolidWorks 2013

Engineering Design with SOLIDWORKS® 2018 Introduction PAGE I - 3 David Planchard is the author of the following books: SOLIDWORKS® 2018 Reference Guide with video instruction, 2017, 2016, 2015, 2014, 2013, 2012, 2011, 2010, and 2009

Introduction - SolidWorks

Computer-Aided Engineering Design with Solidworks Hardcover – March 26, 2013 by Godfrey Onwubolu (Author)

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The definition of friction factor is given in: Mechanical Engineering Design 5th edition by Shigley and Mischke, Chapter 8-8, pages 345 - 347. d = major diameter of the screw. d_m = mean diameter of the screw. λ = lead angle of the thread; $\tan \lambda = p/\pi d_m$ (where p is the pitch). 2α = thread angle ($2\alpha = 29^\circ$ for Acme threads and $2\alpha = 60^\circ$ for ISO metric M threads)

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Introduction - SolidWorks

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INTRODUCTION - SolidWorks

SolidWorks 2013. Category: CAD/CAE Program Group: solidworks Available Platforms: Description: SolidWorks Professional gives you all the power of SolidWorks Standard but with additional capabilities that increase productivity, ensure accuracy, and help you communicate all design information more effectively.

Engineering Software - SolidWorks 2013

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