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Industrial Fasteners Institute, Metric Fastener Standards, second edition. Industrial Fasteners Institute, Cleveland, Ohio (1983). Robert C. Juvinall, Engineering Consideration of Stress, Strain, and Strength. McGraw-Hill Book Company, New York (1967). Robert C. Juvinall, Fundamentals of Machine

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Component Design. John Wiley & Sons, New York (1983).

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designated as "M6 x 1." ... Budynas-Nisbett, "Shigley's Mechanical Engineering Design," 8th Ed. Chambers, Jeffrey A., "Preloaded Joint Analysis Methodology for Space Flight Systems," NASA ...

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unit (cf. poundal, a derived unit of force in a force-based system). A slug is defined as the mass that is ...

Slug (unit) - Wikipedia

foolish to perform mechanical design without reading a copy of this book from cover to cover! These notes attempt to establish a solid foundation and provide

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the value of the psi units would convert to approximately 190 to 195 gigapascal (GPa). ... Mechanical Engineering Design (5th Edition), Joseph Shigley and Charles Mischke. Root Cause Failure ...

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design was used to print a collection of samples prepared at 48 different conditions using three hydrogel-forming polymers as printing aids at four concentrations and four gel to cement ratios, refer to Fig. 3. These samples were discussed in detail in the authors' prior work and are used here as a basis for comparing the proposed minimum

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