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Lindeburg, Michael R., "Mechanical Engineering Reference Manual for the PE Exam," 13th Ed. Machinery's Handbook, 30th Edition, Industrial Press Inc. MMPDS-04, "Metallic Materials Properties Development and Standardization (MMPDS)," April 2008

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Lindeburg, Michael R., "Mechanical Engineering Reference Manual for the PE Exam," 13th Ed. Specifications and Standards: ASTM E8, "Standard Test Methods for Tension Testing of Metallic Materials," American Society for Testing and Materials, 2011.

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Guideline for Bolted Joint Design and Analysis. This page provides details on the design and analysis of bolted joints. This source of this page is Brown et al., "Guideline for Bolted Joint Design and Analysis: Version 1.0," Sandia Report SAND2008-0371, Sandia National Laboratories, 2008.

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In electrical engineering and mechanical engineering, the power rating of equipment is the highest power input allowed to flow through particular equipment. According to the particular discipline, the term "power" may refer to electrical or mechanical power. A power rating can also involve average and maximum power, which may vary depending on the kind of equipment and its application.

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Drywall (also known as plasterboard, wallboard, sheet rock, gypsum board, buster board, custard board, or gypsum panel) is a panel made of calcium sulfate dihydrate ($\text{CaSO}_4 \cdot \frac{1}{2}\text{H}_2\text{O}$), with or without additives, typically extruded between thick sheets of facer and backer paper, used in the construction of interior walls and ceilings. The plaster is mixed with fiber (typically paper, fiberglass, or a ...