



Mechanical Engineering Formulas Pocket Guide (McGraw-Hill Pocket Reference)

By Tyler G. Hicks

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Editorial Review

Review

The contents of this portable resource are divided into ten sections and include topics on machine members, shafts, reliability, metalworking, HVAC, thermodynamics, power plants, and fluids. Hicks includes diagrams and associated formulas on moments of inertia, torsion, beam formulas along with other diagrams ...

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About the Author

Tyler Hicks is a registered professional engineer associated with International Engineering Associates. He is an active member of ASME, the U.S. Naval Institute, and the American Merchant Marine Museum Foundation. Mr. Hicks is the author of McGraw-Hill's *Handbook of Mechanical Engineering Calculations* and *Standard Handbook of Engineering Calculations*, and resides in Rockville Center, New York.

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