

COMMON MECHANICAL ENGINEERING TERMS

Ball joint Detent		Coaxial		Journal		Spacer	
Bearing		Die		Kerf		Wedge	
Ball Crank		Face		Keyseat		Worming Ring	
Boss		Fillet		Keyway		Yoke	
Broach		Fit		Keyway		Round	
Burrish		Fixture		Keyway		Scotch Yoke	
Bushing		Flange		Knurl		Shaver	
Cam		Gage		Lug		Shim	
Castling		Gage Blocks		Neck		Shoulder	
Chamfer		Gear Hubbing		Pad		Spline	
Clevis		Spur Gear		Pawl		Spur Gear	
Collar		Spur Gear		Pillow Block		Tap	
Collet		Spur Gear		Pinion		Universal	
Cone		Hoop		Planetary Gears		Yoke	
Compressor		Idler		Back Gear			
Connector		Jig					

Mechanical Engineering Terms

Daniel F McAuley



Mechanical Engineering Terms:

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explanations for over 8 000 mechanical engineering terms in the core areas of design stress analysis dynamics thermodynamics and fluid mechanics together with newly extended coverage of materials engineering More than 550 new entries have been incorporated into the text including alloy steels biomaterials ceramics continuum mechanics conventional drilling graphene metallic glasses superconductivity and vapour deposition alongside over 25 additional line drawings and updated web links It continues to be an indispensable reference for students of mechanical engineering and related disciplines such as aerospace engineering chemical engineering and civil engineering practising engineers and other professionals needing to understand engineering terms Undergraduate Courses of Study University of Pennsylvania,1913

Dictionary of Terms Used in the Theory and Practice of Mechanical Engineering Joseph Gregory Horner,Ernest Headley Sprague,1939 **A Dictionary of Mechanical Engineering Terms. Part 1-2** G. K. Grahame-White,1967 **A Dictionary of Mechanical Engineering Terms** Staton Abbey,1960 *Glossary of French Mechanical Engineering Terms* Richard M. Northrop,1985 **Dictionary of Mechanical Engineering** D. K. Singh,2023-12-08 This book contains important words and terminologies of the core subjects in mechanical engineering such as engineering mechanics strength of materials fluid mechanics thermodynamics IC engines heat and mass transfer refrigeration and air conditioning manufacturing processes theory of machines industrial engineering and management electric vehicles etc that are explained in a concise and lucid manner The contents also touch upon some terminologies of basic science subjects This dictionary is an easy to use and a practical resource which will be highly useful for undergraduate and postgraduate students researchers and industry professionals in the field of mechanical engineering

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