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Machine element refers to an elementary component of a machine. These elements consist of three basic types: structural components such as frame members, bearings, axles, splines, fasteners, seals, and lubricants, mechanisms that control movement

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in various ways such as gear trains, belt or chain drives, linkages, cam and follower systems, including brakes and clutches, and control components such as buttons, switches, indicators, sensors, actuators and computer controllers. While generally not

Machine element - Wikipedia

Stiffness or rigidity:

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The machine should be rigid enough so that under the effect of applied forces for which it is designed there is no deformation of the machine or machine elements beyond the specified limits. If there is excessive deformation, there are chances of the failure of the machine elements and the whole machine.

Factors to be
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All the machines are

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made up of elements
or parts and units.

Each element is a
separate part of the
machine and it may
have to be designed
separately and in
assembly. Each
element in turn can be
a complete part or
made up of several
small pieces which are
joined together by
riveting, welding etc.

What are Machine Elements?

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**Classification of
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Design of Machine
Elements, Eighth
Edition M. F. Spotts, T.
E. Shoup, L. E.

Hornberger, Pearson
Prentice Hall, Upper
Saddle River, NJ, 2004
(ISBN 0-13-048989-1).

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Similar to Adaptive Design, Developmental Design uses existing concepts and technology but adds or combines new machine elements and components to create something unique. An example often referred to in Developmental Design is the motorcycle, which is essentially the marriage between a

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bicycle and a
combustion engine.
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