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engineering, in combining a variety of disciplines like physics and materials science, is concerned with the development, application and management of machines.

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Engineering is the application of knowledge
in the form of science, mathematics, and

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design, construction, operation, and
maintenance of structures, machines,
materials, devices, systems, processes, and

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organizations. Engineering is a vast discipline to study and there is a huge number of students entering into this stream

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Parallel Linkages Primitive joints can be arranged in parallel as well as in series. Figure 3.2.1 illustrates such a parallel link mechanism. It is a five-bar-linkage

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consisting of five links, including the base link, connected by ...

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to the base coordinate frame O-xyz, which

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is an inertial reference frame. The inertial force is then given by \mathbf{F}_i , where m_i is the mass of the link and $\dot{\mathbf{v}}_i$ is the time derivative

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of .

A robot is a machine—especially one programmable by a computer—capable of

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carrying out a complex series of actions automatically. A robot can be guided by an external control device, or the control may be embedded within. Robots may be

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constructed to evoke human form, but most robots are task-performing machines, designed with an emphasis on stark

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functionality, rather than expressive ...

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