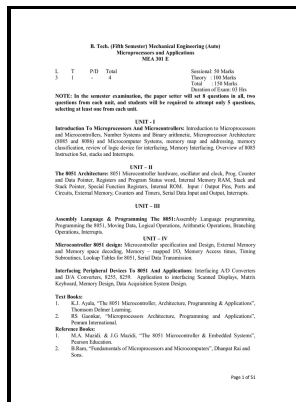# Design with microprocessors for mechanical engineers

McGraw-Hill - Areas of Interest in Mechanical Engineering

Description: -
-
Programmable controllers -- Design and construction.
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-
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He developed a number of techniques to take advantage of Intel's new silicon gate metal oxide silicon MOS process and even found ways to improve performance using techniques that others felt impossible to do with silicon gate. Carbon fiber composites, for example, are five times stiffer than steel for the same weight allowing for much lighter structures for the same level of performance. The various duties of an engineer include everything from initial design to building a working.

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