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CAM: A projection on a rotating part in machinery, designed to make sliding contact with another part while rotating and to impart reciprocal or variable motion to it. Cams are used to convert rotary motion into reciprocating motion

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Beginning at an introductory level and progressing to more advanced topics, this comprehensive handbook provides all the information needed to properly design, model, analyze, specify, and manufacture cam-follower systems. The reader will find complete coverage of: Proper Cam Design Techniques Single- and Multi-Dwell Cams

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In this reviewer's opinion, Norton's Cam Design and Manufacturing Handbook is an essential and valuable tool for any engineer who is engaged in the design of cam systems or motion development for servo devices. The material is presented so that the reader can develop a real understanding of cam and motion technology.

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Overview Painstakingly revised, the second edition of Cam Design and Manufacturing Handbook brings together the latest cam design technology, proper cam design and manufacturing procedures, and recent cam research results in one volume that is indispensable to the design and manufacturing of cam-follower systems.

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