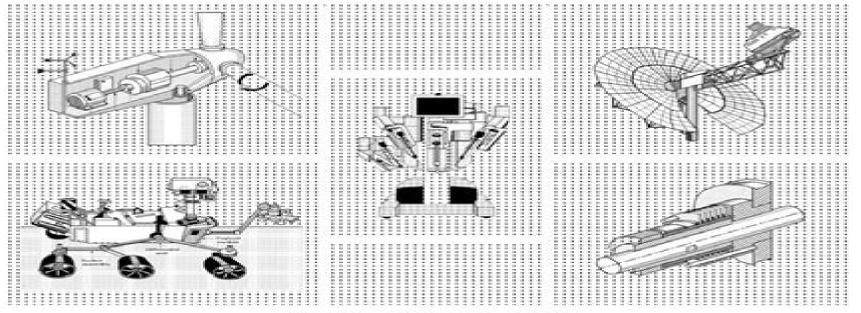
MECHANISMS MECHANICAL DEVICES

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Tridimensional Computerized Modeling Valeriu Dragan, 2014-08-11 A series of ten tutorials for computer aided design including turbomachinery parts and other mechanical parts

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the performance of conventional gears mounted on parallel or non parallel axes Furthermore it has been proven capable of greatly facilitating the design and manufacture of new devices revealing heretofore unexplained phenomena which currently hinder the advancement of the gearing art beyond application to constant speed transmission It also provides a means of developing and manufacturing tools and gear forms which were previously difficult to conceptualize or implement The Kinematic Geometry of Gearing is divided into three sections with the first being devoted to introducing the basic concepts and various types of toothed motion force transmission mechanisms Part II builds upon those concepts to develop a comprehensive methodology that can be applied to the design and manufacture of various types of gears and motion function generators Part III discusses the design procedure itself The authors supply a number of simplified design formulas and with the help of numerous examples they clearly illustrate the capabilities of this versatile new approach to the integrated interactive CAD CAM of gear pairs and their production process This groundbreaking book presents an entirely new and comprehensive methodology for the design manufacture and evaluation of gears and virtually all other types of toothed motion force transmission mechanisms In it the authors develop the kinematic relationships necessary to design and manufacture gear pairs and with the help of the enclosed software demonstrate how those relationships can utilize the design specification in an interactive PC environment to produce the design and manufacturing information and performance characteristics concurrently A powerful new tool for evaluating and enhancing the performance of gear pairs and dealing with previously unexplained phenomena An evolutionary leap in the design and manufacture of gear pairs provides a method for developing and manufacturing tools and gear forms which were previously difficult to conceptualize or implement Design formulas and numerous real world examples clearly illustrate the capabilities of this versatile new approach Enclosed disk demonstrates to designers how to implement the described method into a fully integrated CAD and CAM process

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