

Meccanica E Macchine Hoepli

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this volume addresses the cultural technical and ethical motivations of the history of drawing of machines and its developments step by step first it treats drawings without any technical character then the renaissance with its new forms of drawing the 18th century with orthographic projections immediately used by industry the 19th century including the applications of drawing in industry and the 20th century with the standardization institutions and the use of the computer the role of historical drawings and archives in modern design is also examined this book is of value to all those who are interested in technical drawing either from an artistic from a design or from an engineering point of view

the book explores the geometric and kinematic design of the various types of gears most commonly used in practical applications also considering the problems concerning their cutting processes the cylindrical spur and helical gears are first considered determining their main geometric quantities in the light of interference and undercut problems as well as the related kinematic parameters particular attention is paid to the profile shift of these types of gears either generated by rack type cutter or by pinion rack cutter among other things profile shifted toothing allows to obtain teeth shapes capable of greater strength

and more balanced specific sliding as well as to reduce the number of teeth below the minimum one to avoid the operating interference or undercut these very important aspects of geometric kinematic design of cylindrical spur and helical gears are then generalized and extended to the other examined types of gears most commonly used in practical applications such as straight bevel gears crossed helical gears worm gears spiral bevel and hypoid gears finally ordinary gear trains planetary gear trains and face gear drives are discussed includes fully developed exercises to draw the reader's attention to the problems that are of interest to the designer as well as to clarify the calculation procedure topics are addressed from a theoretical standpoint but in such a way as not to lose sight of the physical phenomena that characterize the various types of gears which are examined the analytical and numerical solutions are formulated so as to be of interest not only to academics but also to designers who deal with actual engineering problems concerning the gears

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collection of articles on foraminifera extracted from various publications originally published between 1847 and 1910

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