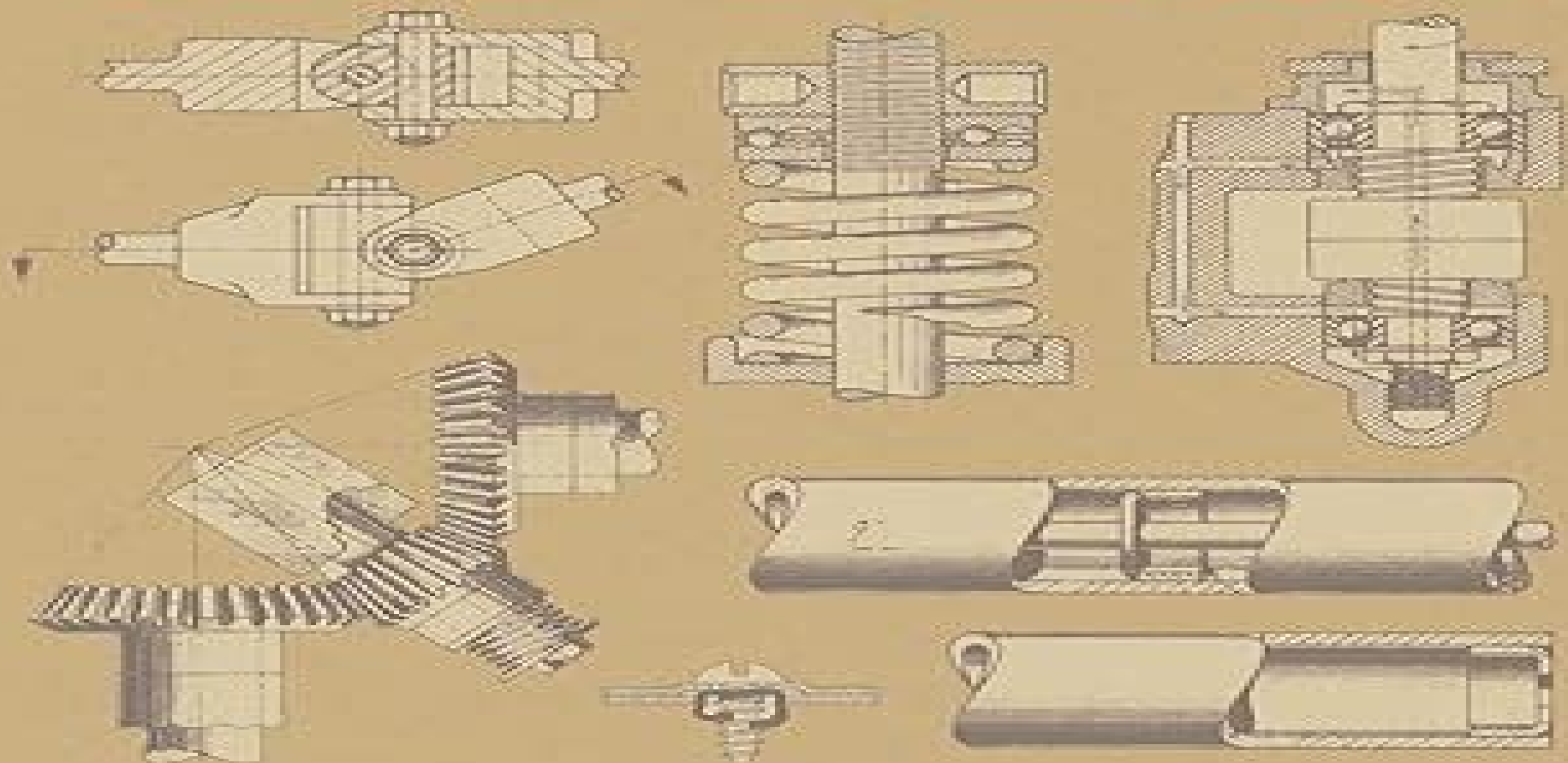


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Mechanical Design for the Stage Alan Hendrickson, 2012-09-10 Scenic effects involving rotating turntables tracking stage wagons and the vertical movement of curtains and painted drops have become common in both Broadway and Regional theatre productions The machines that drive these effects range from small pneumatic cylinders pushing loads of a few pounds an inch or two to 40 horsepower winches running multi ton scenery at speeds 6 feet per second or more Usually this machinery is designed by theatre technicians specifically for a particular show s effect Compared to general industry this design process is short often only a few days long it is done by one person design teams are rare and it is done in the absence of reference material specifically addressing the issues involved The main goal of this book is to remedy this last situation Mechanical Design for the Stage will be a reference for you that will provide the basic engineering formulas needed to predict the forces torques speeds and power required by a given move give a technician a design process to follow which will direct their work from general concepts to specific detail as a design evolves and show many examples of traditional stage machinery designs The book s emphasis will be on following standard engineering design and construction practices and developing machines that are functional efficient to build easily maintained and safe to use *Kinematics, Dynamics, and Design of Machinery* Kenneth J. Waldron, Gary L. Kinzel, Sunil K. Agrawal, 2016-09-20 Kinematics Dynamics and Design of Machinery Third Edition presents a fresh approach to kinematic design and analysis and is an ideal textbook for senior undergraduates and graduates in mechanical automotive and production engineering Presents the traditional approach to the design and analysis of kinematic problems and shows how GCP can be used to solve the same problems more simply Provides a new and simpler approach to cam design Includes an increased number of exercise problems Accompanied by a website hosting a solutions manual teaching slides and MATLAB programs *Design for Additive Manufacturing* Martin Leary, 2019-12-03 Design for Additive Manufacturing is a complete guide to design tools for the manufacturing requirements of AM and how they can enable the optimization of process and product parameters for the reduction of manufacturing costs and effort This timely synopsis of state of the art design tools for AM brings the reader right up to date on the latest methods from both academia and industry Tools for both metallic and polymeric AM technologies are presented and critically reviewed along with their manufacturing attributes Commercial applications of AM are also explained with case studies from a range of industries thus demonstrating best practice in AM design Covers all the commonly used tools for designing for additive manufacturing as well as descriptions of important emerging technologies Provides systematic methods for optimizing AM process selection for specific production requirement Addresses design tools for both metallic and polymeric AM technologies Includes commercially relevant case studies that showcase best practice in AM design including the biomedical aerospace defense and automotive sectors *Using the Engineering Literature, Second Edition* Bonnie A. Osif, 2011-08-09 With the encroachment of the Internet into nearly all aspects of work and life it seems as though information

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