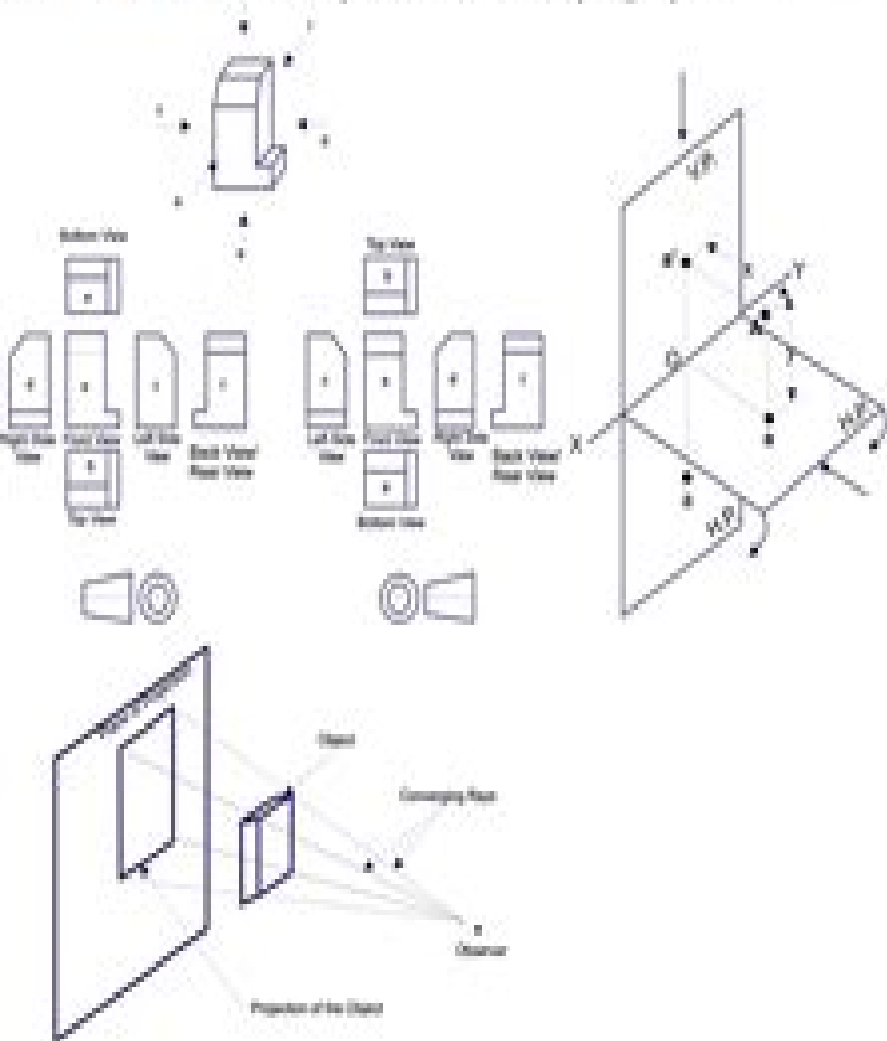




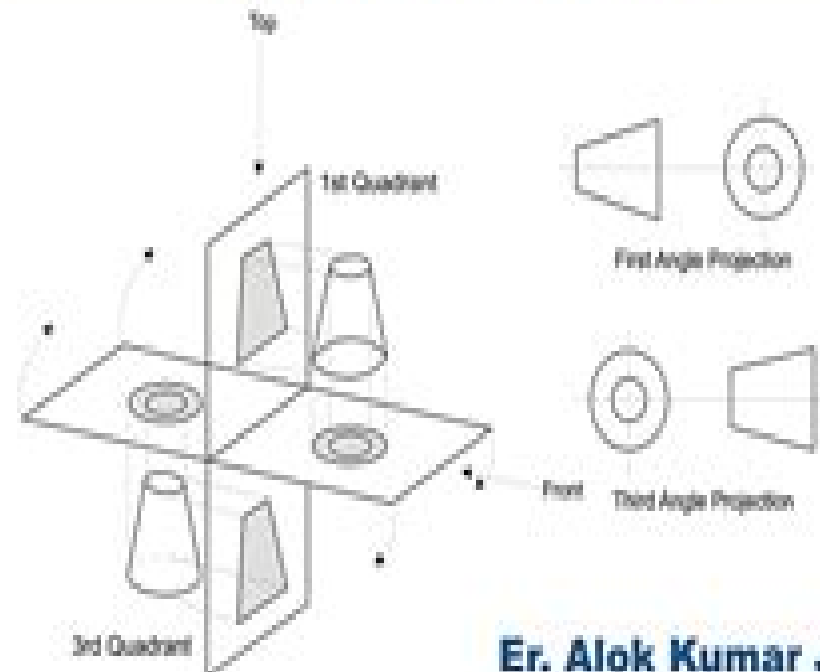
About Author:

Er. Alok Kumar Jha is a well known author and he is an alumnus of a reputed engineering college named "Netaji Subhas Institute of Technology, University of Delhi" and he has 7+ year experience of Engineering Industry and has worked in leading MNC. He is a part time youtuber and blogger where educate engineering students and experienced professionals and he is making continuous efforts to make complicated education easy to grasp.



Fundamentals of Engineering Drawing

A to Z of Principles of Orthographic Projection, Projections of Points & Projections of Lines



Er. Alok Kumar Jha

Principles Of Engineering Drawing

Charles C. Leeds,Lond. &c



Principles Of Engineering Drawing:

Principles of Engineering Drawing Louis Gary Lamit, Kathleen L. Kitto, 1994 This text is designed for a course in manual drafting and design In addition to traditional topics it contains information on geometric dimensioning and tolerancing design process and design for manufacturability and the basics of descriptive geometry Also covers understanding the symbols used on engineering drawings in welding piping electronics and the fluid power industry Current industry drawings are used in illustration

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a known subject After the fundamentals of both perspective and orthographic have been studied thoroughly we apply this instruction immediately when taking up freehand sketching for here the student is required to use his reasoning faculties to translate perspective sketches into freehand orthographic projection drawings About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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