

# Jn Green Technical Drawing Textbook

Technical Drawing for G.C.E & C.S.E Technical Drawing: Building drawing Basic Technical Drawing Technical Drawing for Today Technical Drawing Applications Technical Drawing Book Technical Drawing Basic Technical Drawing A Textbook of Engineering Drawing Technical Drawing with Engineering Graphics Understanding Technical Drawing Technical Drawing Engineering Drawing Technical Drawing with Design Technical Drawing for G.C.E. & C.S.E. Technical Drawing for G.C.E. & C.S.E. Geometric and Engineering Drawing Geometrical and Technical Drawing Technical Drawing for Today Technical Drawing for G.C.E. and C.S.E. J. N. Green Ezeji SCOA Henry Cecil Spencer Terence Driscoll Sachin Pandya Frank Brian Mayock Frank Brian Mayock Henry C. Spencer Addisu Dagne Zegeye Frederick E. Giesecke D. J. Toye F. B. Mayock Sergei Bogolyubov Alfred Yarwood John Nigel Green J. N. Green Ken Morling A... Yarwood Terence D. Driscoll John Nigel Green

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this 3 book series provides comprehensive coverage of all aspects of secondary school technical drawing syllabuses the books are also suitable for craft level courses such as engineering and building related subjects and for industrial training courses where an understanding of technical drawing is required

the second edition of this course has been expanded to include perspective and design the course suits a wide range of o level school certificate and senior secondary syllabuses such as those of cambridge waec uneb tnc and cxc in particular it covers the new kenya certificate of secondary education and the nigerian senior secondary school syllabuses

this book is useful to icse students who have taken technical drawing applications as their choice of subject in 9th and 10th std this book can be used as reference copy for diploma and degree student who are taking engineering drawing as subject

this book covers most of the contents given in engineering drawing and technical drawing courses that are

given at the undergraduate level for engineering students it is written in a short and precise way that is easy to read and understand and cover the following topics introduction theory of projections multiview drawings pictorial drawings auxiliary views sectional views and development and intersection of surfaces

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originally published in the soviet union in 1968 this book provides a unique viewpoint and the description below comes from the original publication this textbook for the students of engineering courses at technical schools covers the basic elements of descriptive geometry projection and engineering drawing and drawing techniques the material in each section is illustrated by examples drawn from engineering practice while the figures and illustrations follow the latest technical and industrial developments to help the student get a better grasp of the subject drawings of parts and units are supplemented with photographs and axonometric projections thanks to the numerous examples and exercises provided the book can be used for self instruction and home study sergei bogolyubov is an experienced soviet teacher and authority on engineering drawing which he has been teaching for over thirty years he has done much work both on teaching methods and on the preparation of textbooks and manuals he is also the author of an atlas of machine components and manuals of the equipment of drawing offices his books engineering drawing problems in drawing and a course of technical drawing are widely used alexander voinov is associate professor of drawing at the bauman higher technical school in moscow he is the author of a number of textbooks and teaching aids on engineering drawing and has twenty five years experience of teaching at colleges of technology

written to help pupils prepare for examinations in technical drawing and geometrical and mechanical drawing this book covers a wide range of syllabuses and courses at secondary level a large number of graded technical drawing exercises are included to test students on the chapter contents

the new edition of this successful text describes all the geometric instructions and engineering drawing information that are likely to be needed by anyone preparing or interpreting drawings or designs with plenty of exercises to practice these principles

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