

# Mechanical Engineering Drawings

Textbook of Engineering Drawing Isometric Graph Paper Notebook Engineering Drawing and Design Engineering Drawing with Worked Examples, by F. Pickup and M.A. Parker; [in 2 Vols]. 2nd Ed., Revised and Metricated Code of Practice for Engineering Drawing Manual of Engineering Drawing Popular Mechanics Engineering Drawing CELESSTIN Textbook of Engineering Drawing, K. Venkata Reddy, 2nd Ed, 2008 The Mechanical Engineering Drawing Desk Reference: Creating and Understanding ISO Standard Technical Drawings Textbook of Engineering Drawing Library of Congress Subject Headings Advanced Mechanical Drawing Interpreting Engineering Drawings AutoCAD for Mechanical Engineers and Designers Dimensioning and Tolerancing Bearing Design in Machinery Technical drawings. 1. Technical drawings in general ; mechanical engineering drawings ; construction drawings American National Standard Engineering Drawing and Related Documentation Practices Engineering Drawing and Design The Mechanical Engineering Drawing Desk Reference Visualization, Modeling, and Graphics for Engineering Design Machine Drawing Dimensioning and Tolerancing for Engineering Drawings Reduce Your Engineering Drawing Errors Types and Applications of Engineering Drawings 1999 A Manual of Engineering Drawing Engineering Drawing Isometric Graph Paper Notebook Mechanical Engineering Drawing Principles of MECHANICAL ENGINEERING Engineering Drawing with CAD Applications Manual of Engineering Drawing Electrical Engineering Drawing Drawing for Engineering FUNDAMENTALS OF MACHINE DRAWING Engineering Drawing from the Beginning Engineering Drawing Engineering Drawing and Design

## Textbook of Engineering Drawing

Engineering Drawing: From the Beginning, Volume 1 discusses the basic concepts in engineering drawing. The book illustrates the drawings presented in both first angle (English) projection and third angle (American) projection. The opening chapter discusses the equipment utilized in engineering drawing, and then proceeds to discussing the concepts and methods in engineering drawing. The coverage of the text includes geometrical constructions, projection, and dimensioning. The book will be of great interest to anyone who wants to get acquainted with the basics of engineering drawing.

## Isometric Graph Paper Notebook

Before our modern age of computer-aided design, apprentice draftsmen perfected their art by hand. Manual drafting was once a lovingly nurtured and prized skill. Now, the editors of Popular Mechanics have revived their classic handbook in a compact and beautifully produced new edition. Graphic designers, engineers, artists--in fact, anyone who appreciates the craft of hand-drawn design--will be fascinated by this lovely volume. More than an introduction to a different era, this practical course will teach a beginner everything he or she needs to know, including explanation of the tools required, geometric exercises for various difficulty levels, and an expansive glossary of terms. A special course for novices teaches the fundamentals of drafting in seven easy steps. With its brand new foreword by the editors of Popular Mechanics and the original, elegant line art from

the 1919 text, this essential course will be treasured by would-be artists of any age.

## **Engineering Drawing and Design**

### **Engineering Drawing with Worked Examples, by F. Pickup and M.A. Parker; [in 2 Vols]. 2nd Ed., Revised and Metricated**

## **Code of Practice for Engineering Drawing**

The complete day-to-day mechanical engineering drawing reference guide. Focusing on the technical drawing aspect of mechanical engineering design, the book shows exactly how to create technical drawings to a professional standard. The book has been created to the latest ISO (the International Organization for Standardization) drawing standards, the worldwide federation of national standards bodies. This makes the book invaluable for anyone creating or interpreting technical drawings throughout the world. Essential for designers, draftsmen, CAD users, engineers, technicians, inspection and workshop professionals, engineering students, hobbyists and inventors. 'As drawn' dimensioning examples given in all sections of the book 2D and 3D graphics throughout Simply arranged and quick to use Large format presentation for clarity All explanations and notes written in easy to understand plain English. A preview of this book can be seen at <http://www.lulu.com/content/639645>

## **Manual of Engineering Drawing**

This richly illustrated textbook, now in its Second Edition, continues to provide a solid fundamental treatment of the essential concepts of machine drawing. The book is suitable for students pursuing courses in mechanical engineering (and its related branches) both at the undergraduate degree and diploma levels. The students are first introduced to the standards and conventions of basic engineering drawing. The machine elements such as fasteners, bearings, couplings, shafts and pulleys, pipes and pipe joints are discussed in depth before moving on to detailed drawings of components of steam engines, IC engines, boilers, and machine tools. Gears are covered in a separate chapter. Finally, the book introduces the students to the principles of computer-aided drafting and designing (CADD) to prepare them to use software tools effectively for the production of computerised accurate drawings. This Second Edition includes three new chapters, namely Fits and Tolerances, Assembly Drawings, and Freehand Sketching, and a revamped chapter on Gears. Besides, all the earlier chapters have been revised and enlarged with numerous new topics and worked-out examples. Key Features Provides first and third angle projections Follows the standards set by the Bureau of Indian Standards as per IS:696-1972/SP:46-1988 Contains multiple-choice questions and practice exercises

## **Popular Mechanics**

Engineering drawing is a two dimensional representation of three dimensional objects. In general, it provides necessary information about the shape, size, surface quality, material, manufacturing process, etc., of the object. It is the graphic language from which a trained person can visualise objects. Drawings prepared in one country may be utilised in any other country irrespective of the language spoken. Hence, engineering drawing is called the universal language of engineers. Any language to be communicative, should follow certain rules so that it conveys the same meaning to every one. Similarly, drawing practice must follow certain rules, if it is to serve as a means of communication. For this purpose, Bureau of Indian Standards (BIS) adapted the International Standards on code of practice for drawing. The other foreign standards are: DIN of Germany, BS of Britain and ANSI of America.

### 1.2 Role of Engineering Drawing

The ability to read drawing is the most important requirement of all technical people in any profession. As compared to verbal or written description, this method is brief and more clear. Some of the applications are : building drawing for civil engineers, machine drawing for mechanical engineers, circuit diagrams for electrical and electronics engineers, computer graphics for one and all. The subject in general is designed to impart the following skills.

1. Ability to read and prepare engineering drawings.
2. Ability to make free - hand sketching of objects.
3. Power to imagine, analyse and communicate, and
4. Capacity to understand other subjects:

### 1.3 Drawing Instrument and Aids

The Instruments and other aids used in draughting work are listed below:

1. Drawing board
2. Mini draughter
3. Instrument box
4. Set squares
5. Protractor
6. Set of scales
7. French curves
8. Drawing sheets
9. Pencils
10. Templates.

## Engineering Drawing

Engineering Drawing with CAD Applications is ideal for any engineering student, needing a user-friendly step-by-step guide to draughting, sketching and drawing. Fully revised to take into account developments in computer aided drawing, and to keep up with British Standards, this guide remains an ideal introduction to the subject. It provides readers with the basic knowledge and skills of draughting and takes them on to more interesting and advanced engineering drawing techniques and procedures. This latest revision of Ostrowsky's popular Engineering Drawing represents a comprehensive introductory course in engineering drawing and sketching, and is suitable for a wide range of college and university engineering students. The author concentrates on the techniques fundamental to effective drawing, key knowledge that is needed whether the drawings are carried out by hand, or via a CAD package. Copious illustrations and a clear, step-by-step approach make this book ideal for distance learning and assignment-based study.

## CELESSTIN

INTERPRETING ENGINEERING DRAWINGS, 8th EDITION offers comprehensive, state-of-the-art training that shows readers how to create professional-quality engineering drawings that can be interpreted with precision in today's technology-based industries. This flexible, user-friendly textbook offers unsurpassed coverage of the theory and practical applications that you'll need as readers communicate technical concepts in an international marketplace. All material is developed around the latest ASME drawing standards, helping readers keep pace with the

dynamic changes in the field of engineering graphics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

## **Textbook of Engineering Drawing, K. Venkata Reddy, 2nd Ed, 2008**

## **The Mechanical Engineering Drawing Desk Reference: Creating and Understanding ISO Standard Technical Drawings**

## **Textbook of Engineering Drawing**

## **Library of Congress Subject Headings**

In this book, I will discuss only the most common errors that appear on engineering drawings and the basic usage and understanding of the most frequently used drawings. All drawings will contain errors, but if you can eliminate many of those errors before the engineering design checker or your supervisor reviews your drawing, it will go through much easier. Your reputation is at stake! Your supervisor and the engineering design checker will see everyone's work and know their errors. They know your weak areas and who produces good work and who doesn't. It is helpful to know what they look for--or should be looking for.

## **Advanced Mechanical Drawing**

With increased emphasis on visualization, the design process, and modern CAD technology, this edition of our popular Engineering Drawing and Design book provides readers with an approach to drafting that is consistent with the National Standards Institute (NSI) and the American Society of Mechanical Engineers (ASME). Newly reorganized, the first half of the book focuses attention on sketching, views, descriptive geometry, dimensioning, and pictorial drawings. The second half of the book invites readers to build upon these skills as they explore manufacturing materials and processes that span all of the engineering disciplines, including: welding, fluid power, piping, electricity/electronics, HVAC, sheet metal, and more! Each chapter contains realistic examples, technically precise illustrations, problems and related tests. Step-by-step methods, plus layout guidelines for preparing technically precise engineering drawings from sketches, are also featured throughout the book to provide readers with a logical approach to setting up and completing drawing problems. Ideal for use in introductory and advanced engineering graphics programs, the extraordinarily complete and current information in this book makes it an invaluable reference for professional engineers.

## **Interpreting Engineering Drawings**

The Manual of Engineering Drawing has long been the recognised as a guide for

practicing and student engineers to producing engineering drawings and annotated 3D models that comply with the latest British and ISO Standards of Technical Product Specifications and Documentation. This new edition has been updated to include the requirements of BS8888 2008 and the relevant ISO Standards, and is ideal for International readership; it includes a guide to the fundamental differences between the ISO and ASME Standards relating to Technical Product Specification and Documentation. Equally applicable to CAD and manual drawing it includes the latest development in 3D annotation and the specification of surface texture. The Duality Principle is introduced as this important concept is still very relevant in the new world of 3D Technical Product Specification. Written by members of BSI and ISO committees and a former college lecturer, the Manual of Engineering Drawing combines up to the minute technical information with clear, readable explanations and numerous diagrams and traditional geometrical construction techniques rarely taught in schools and colleges. This approach makes this manual an ideal companion for students studying vocational courses in Technical Product Specification, undergraduates studying engineering or product design and any budding engineer beginning a career in design. The comprehensive scope of this new edition encompasses topics such as orthographic and pictorial projections, dimensional, geometrical and surface tolerancing, 3D annotation and the duality principle, along with numerous examples of electrical and hydraulic diagrams with symbols and applications of cams, bearings, welding and adhesives. \* The definitive guide to draughting to the latest ISO and ASME standards \* An essential reference for engineers, and students, involved in design engineering and product design \* Written by two ISO committee members and practising engineers.

### **AutoCAD for Mechanical Engineers and Designers**

ENGINEERING DRAWING AND DESIGN, 5E provides your students with an easy-to-read, A-to-Z coverage of drafting and design instruction that complies with the latest (ANSI & ASME) industry standards. This fifth edition continues its twenty year tradition of excellence with a multitude of actual quality industry drawings that demonstrate content and provide problems for real world, practical application. The engineering design process featured in ENGINEERING DRAWING AND DESIGN, 5E follows an actual product design from concept through manufacturing, and provides your students with a variety of design problems for challenging applications or for use as team projects. Also included in this book is coverage of Civil Drafting, 3D CADD, solid modeling, parametric applications, and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

### **Dimensioning and Tolerancing**

Covering the fundamental principles of bearing selection, design, and tribology, this book discusses basic physical principles of bearing selection, lubrication, design computations, advanced bearings materials, arrangement, housing, and seals, as well as recent developments in bearings for high-speed aircraft engines. The author explores unique solutions to challenging design problems and presents rare case studies, such as hydrodynamic and rolling-element bearings in series and adjustable hydrostatic pads for large bearings. He focuses on the design

considerations and calculations specific to hydrodynamic journal bearings, hydrostatic bearings, and rolling element bearings.

### **Bearing Design in Machinery**

Engineering Drawing, 2e continues to cover all the fundamental topics of the field, while maintaining its unique focus on the logic behind each concept and method. Based on extensive market research and reviews of the first edition, this edition includes a new chapter on scales, the latest version of AutoCAD, and new pedagogy. The coverage of topics has been made more clear and concise through over 300 solved examples and exercises, with new problems added to help students work progressively through them. Combining technical accuracy with readable explanations, this book will be invaluable to both first-year undergraduate engineering students as well as those preparing for professional exams.

### **Technical drawings. 1. Technical drawings in general ; mechanical engineering drawings ; construction drawings**

The subject 'Mechanical Engineering Drawing' has been introduced in 3rd semester for Mechanical engineering groups as per model syllabus issued by the All India Council for Technical Education with effect from 2011 for diploma level of engineering courses in India. The conventions used in this book are as per BIS-SP-46-1988. This book is written elaborately using simple words to realize every chapter even without help of a teacher. Objects are shown in 3D model, which helps the students about the object during drawing. Assembled drawings are shown in half and full sections including offset section to visualize the interior of the object. It covers all the features of the entire syllabus of 'Mechanical Engineering Drawing'. KEY FEATURES • Convention used as per BIS- SP-46-1988 • All the problems are explained in details • Example on every topic with drawings • Assembly drawings with sectional views • 3D model of all components • All drawings are made using AutoCAD software

### **American National Standard Engineering Drawing and Related Documentation Practices**

### **Engineering Drawing and Design**

With increased emphasis on visualization, the design process, and modern CAD technology, this edition of our popular Engineering Drawing and Design book provides readers with an approach to drafting that is consistent with the National Standards Institute (NSI) and the American Society of Mechanical Engineers (ASME). Newly reorganized, the first half of the book focuses attention on sketching, views, descriptive geometry, dimensioning, and pictorial drawings. The second half of the book invites readers to build upon these skills as they explore manufacturing materials and processes that span all of the engineering disciplines, including: welding, fluid power, piping, electricity/electronics, HVAC, sheet metal, and more! Each chapter contains realistic examples, technically precise illustrations, problems and related tests. Step-by-step methods, plus layout

guidelines for preparing technically precise engineering drawings from sketches, are also featured throughout the book to provide readers with a logical approach to setting up and completing drawing problems. Ideal for use in introductory and advanced engineering graphics programs, the extraordinarily complete and current information in this book makes it an invaluable reference for professional engineers.

### **The Mechanical Engineering Drawing Desk Reference**

### **Visualization, Modeling, and Graphics for Engineering Design**

### **Machine Drawing**

### **Dimensioning and Tolerancing for Engineering Drawings**

### **Reduce Your Engineering Drawing Errors**

Manual of Engineering Drawing is a comprehensive guide for experts and novices for producing engineering drawings and annotated 3D models that meet the recent BSI and ISO standards of technical product documentation and specifications. This fourth edition of the text has been updated in line with recent standard revisions and amendments. The book has been prepared for international use, and includes a comprehensive discussion of the fundamental differences between the ISO and ASME standards, as well as recent updates regarding legal components, such as copyright, patents, and other legal considerations. The text is applicable to CAD and manual drawing, and it covers the recent developments in 3D annotation and surface texture specifications. Its scope also covers the concepts of pictorial and orthographic projections, geometrical, dimensional and surface tolerancing, and the principle of duality. The text also presents numerous examples of hydraulic and electrical diagrams, applications, bearings, adhesives, and welding. The book can be considered an authoritative design reference for beginners and students in technical product specification courses, engineering, and product designing. Expert interpretation of the rules and conventions provided by authoritative authors who regularly lead and contribute to BSI and ISO committees on product standards. Combines the latest technical information with clear, readable explanations, numerous diagrams and traditional geometrical construction techniques. Includes new material on patents, copyrights and intellectual property, design for manufacture and end-of-life, and surface finishing considerations.

### **Types and Applications of Engineering Drawings 1999**

About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st

## **A Manual of Engineering Drawing**

Everything you need to create spectacular drawings, designs, and three-dimensional models using AutoCAD At last, an AutoCAD handbook designed exclusively to address the special needs of mechanical engineers, designers, and CAD managers. You'll get detailed information on 3-D drawing techniques, networking AutoCAD, project management, creating custom menus, layering standards, prototype drawings, and much more. You'll find out how to: Construct views and "dimension" objects Create and use layers Keep file sizes small so drawings remain easy to manipulate Check parts in drawings for clearance Create drawings for parts that will be made by injection molding Construct 3-D models using AutoCAD commands Display multiple, independently scaled, model views on a single plotted page Use Designer and AutoSurf applications to construct parametric solid and surface models of parts Whether you're a mechanical engineer, a draftsman, a mechanical designer, or a CAD manager, this book will save you time and increase your productivity.

## **Engineering Drawing**

Electrical Drawing Is An Important Engineering Subject Taught To Electrical/Electronics Engineering Students Both At Degree And Diploma Level Institutions. The Course Content Generally Covers Assembly And Working Drawings Of Electrical Machines And Machine Parts, Drawing Of Electrical Circuits, Instruments And Components. The Contents Of This Book Have Been Prepared By Consulting The Syllabus Of Various State Boards Of Technical Education As Also Of Different Engineering Colleges. This Book Has Nine Chapters. Chapter I Provides Latest Informations About Drawing Sheets, Lettering, Dimensioning, Method Of Projections, Sectional Views Including Assembly And Working Drawings Of Simple Electrical And Mechanical Items With Plenty Of Solved Examples. The Second Chapter Deals With Drawing Of Commonly Used Electrical Instruments, Their Method Of Connection And Of Instrument Parts. Chapter Iii Deals With Mechanical Drawings Of Electrical Machines And Machine Parts. The Details Include Drawings Of D.C. Machines, Induction Machines, Synchronous Machines, Fractional Kw Motors And Transformers. Chapter Iv Includes Panel Board Wiring Diagrams. The Fifth Chapter Is Devoted To Winding Diagrams Of D.C. And A.C. Machines. Chapter Vi And Vii Include Drawings Of Transmission And Distribution Line Accessories, Supports, Etc. As Also Plant And Substation Layout Diagrams. Miscellaneous Drawing Like Drawings Of Earth Electrodes, Circuit Breakers, Lighting Arresters, Etc. Have Been Dealt With In Chapter Viii. Graded Exercises With Feedback On Reading And Interpreting Engineering Drawings Covering The Entire Course Content Have Been Included In Ix Providing Ample Opportunities To The Learner To Practice On Such Graded Exercises And Receive Feedback. Chapter X Includes Drawings Of Electronic Circuits And Components. This Book, Unlike Some Of The Available Books In The Market, Contains A Large Number Of Solved Examples Which Would Help Students Understand The Subject Better. Explanations Are Very Simple And Easy To Understand. Reference To Norms And Standards Have Been Made At Appropriate Places. Students Will Find This Book Useful Not Only For Passing Examinations But Even More In Reading And Interpreting Engineering Drawings During Their Professional Career.

## Isometric Graph Paper Notebook

⊗ One of the most diverse and versatile engineering fields, mechanical engineering is the study of objects and systems in motion. As such, the field of mechanical engineering touches virtually every aspect of modern life, including the human body, a highly complex machine. ⊗ “ Mechanical engineers are responsible for the design, analysis, testing, and manufacture of machines and other equipment. Mechanical engineering is an incredibly broad and diverse field in the sense of the types of products that mechanical engineers work on, the industries that they work in, and the knowledge required of a mechanical engineer to be successful.” ‹‹ This book of Mechanical Engineering is made for students who are interested in pursuing a career as a mechanical engineer and who are already build their careers as a mechanical engineer this book covers lots of important concepts and Formulae needed to excel in competitive examinations. ›› † Mechanical engineers play key roles in a wide range of industries including automotive, aerospace, biotechnology, computers, electronics, microelectromechanical systems, energy conversion, robotics and automation, and manufacturing. ⊗ † Possibly the most important factor for success as a mechanical engineer is an unquenchable thirst for knowledge and understanding. The most successful engineers are constantly pushing to learn more and to improve their skills. Learning doesn't stop once you graduate from college. A field as large as mechanical engineering is impossible to fully grasp after only four short years in the classroom. The best engineers realize this and push to improve every day. ⊗ † The purpose of the third edition of the Handbook of Principle of Mechanical Engineering is to continue providing practicing engineers in industry, government, and academia with up-to-date information on the most important topics of modern mechanical engineering. \* † This book provides a comprehensive and wide-ranging introduction to the fundamental principles of mechanical engineering in a distinct and clear manner. The book is intended for a core introductory course in the area of foundations and applications of mechanical engineering, \* † The book is written in simple language to describe each topic in a brief manner that offers optimum support to the learners. † ★ The book of Mechanical Engineering covers Below Subjects ★ □ Mechanical measurement, and Statistics □ Machine Design □ Mechatronics □ Power Engineering □ Theory of Machine □ Material Science □ Industrial Engineering □ Automobile Engineering □ IC engines, □ Thermodynamics □ Manufacturing Technology □ Hydraulic and Pneumatic System □ We also welcome continuous FEEDBACK from READERS about topics that may have been omitted and should be considered for inclusion in future editions of this work. □ For contact support - [ mail2prabhutl@gmail.com ]

## Mechanical Engineering Drawing

Isometric Graph Paper Notebook Book Details: This Isometric Graph Paper Notebook for engineer sketching, drawing and writing Engineering Notebook, Isometric Paper Drawings Drafting & Mechanical Drawing Journal Graph Paper 120 pages Size 8.5 x 11 Inches Matte Cover Paperback Cover

## Principles of MECHANICAL ENGINEERING

Salient Features: Provided simple step by step explanations to motivate self study of the subject. Free hand sketching techniques are provided. Worksheets for free hand practice are provided. A new chapter on Computer Aided Design and Drawing (CADD) is added.

### **Engineering Drawing with CAD Applications**

A new book for a new generation of engineering professionals, Visualization, Modeling, and Graphics for Engineering Design was written from the ground up to take a brand-new approach to graphic communication within the context of engineering design and creativity. With a blend of modern and traditional topics, this text recognizes how computer modeling techniques have changed the engineering design process. From this new perspective, the text is able to focus on the evolved design process, including the critical phases of creative thinking, product ideation, and advanced analysis techniques. Focusing on design and design communication rather than drafting techniques and standards, it goes beyond the what to explain the why of engineering graphics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

### **Manual of Engineering Drawing**

### **Electrical Engineering Drawing**

Isometric Graph Paper Notebook Book Details: This Isometric Graph Paper Notebook for engineer sketching, drawing and writing Engineering Notebook, Isometric Paper Drawings Drafting & Mechanical Drawing Journal Graph Paper 120 pages Size 8.5 x 11 Inches Matte Cover Paperback Cover

### **Drawing for Engineering**

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.

## **FUNDAMENTALS OF MACHINE DRAWING**

### **Engineering Drawing from the Beginning**

Based on the South African Bureau of Standards Code of Practice for Engineering Drawing (SABS 0111), this book is a step-by-step guide to drawing techniques. It teaches both technical drawing and freehand sketching, and has special units with applications for mechanical and chemical engineering.

### **Engineering Drawing**

Covers general principles of mechanical engineering drawing. Includes the preparation, dimensioning and tolerancing (not geometric) of drawings of mechanical parts used in the fields of mechanical, civil and electrical engineering.

### **Engineering Drawing and Design**

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