

# **Bookmark File Process Control By Surekha Bhanot Ebook Read Pdf Free**

**Process Control Tiet.com-2000. YOGA Science and Practice Artificial Intelligence and Sustainable Computing The R & D Challenge Before Indian Industry Emerging Electronics and Automation Artificial Intelligence and Sustainable Computing Intelligent Human Computer Interaction Intelligent Computing Applications for Sustainable Real-World Systems Handbook of Universities International Handbook of Universities Digital Signal Processing Applications Proceedings of the Trends in Electronics Conference Management of Higher Education Guide to Indian Periodical Literature Universities Handbook ANALOG ELECTRONICS Commonwealth Universities Yearbook Proceedings of the Indian Science Congress World Development Report 2016 LABORATORY EXPERIMENTS AND PSPICE SIMULATIONS IN ANALOG ELECTRONICS 2018 8th IEEE India International Conference on Power Electronics (IICPE) SENSORS AND TRANSDUCERS Dalit Theology and Dalit Liberation Medical Surgical Nursing INTRODUCTION TO MEASUREMENTS AND INSTRUMENTATION Optimization of Manufacturing Processes TRANSDUCERS AND INSTRUMENTATION Handbook Of Renewable Energy Technology & Systems Entrepreneurship: Creating and Leading an Entrepreneurial Organization Study Guide to AFCAT 2020 (Air Force Common Admission Test) 6th Edition SSC Junior Engineer Electrical Recruitment Exam Guide with 5 Solved Papers 4th Edition Sainik School Guide Book Class 6 for Entrance Exam 2023 with Solved Question Paper (English Medium) Ultimate Guide to SSC Multi Tasking Staff (Non Technical) Exam 2nd Edition Ultimate Guide for FCI Assistant Grade - III Recruitment Exam Paper 1 & 2 KVS Kendriya Vidyalaya Sangathan PRT : Primary Teacher Written Examination 2023 (Complete Syllabus) Guidebook JHTET Jharkhand Teacher Eligibility Test Paper-1 for Becoming Teacher for Classes I-V (Primary Stage) SSC Junior Engineer Civil & Structural Recruitment Exam Guide 3rd Edition SSC Junior Engineer Civil & Structural Recruitment Exam Guide 2nd Edition Ultimate Guide to SSC Combined Graduate Level - CGL (Tier I & Tier II) Exam 6th Edition**

**This book constitutes peer-reviewed proceedings of the International Conference on Emerging Electronics and Automation (E2A) 2021. The book presents new ideas, research findings, and novel techniques in the fields of sensors and instrumentation, automation and control, artificial intelligence, MEMS sensors, soft computing, signal processing, and communication. It includes contributions received from both academia and industry. The proceedings will be helpful for beginners as well as advanced researchers in the area of automation and other allied fields. This well-received and widely adopted text, now in its Second Edition, continues to provide an in-depth analysis of the fundamental principles of Transducers and Instrumentation in a highly accessible style. Professor D.V.S. Murty, who has pioneered the cause of development of Instrumentation Engineering in various engineering institutes and universities across the country,**

compresses his long and rich experience into this volume. He gives a masterly analysis of the principles and characteristics of transducers, common types of industrial sensors and transducers. Besides, he provides a detailed discussion on such topics as signal processing, data display, transmission and telemetry systems, all the while focusing on the latest developments. The text is profusely illustrated with examples and clear-cut diagrams that enhance its value. **NEW TO THIS EDITION** : To meet the latest syllabi requirements of various universities, three new chapters have been added: **CHAPTER 12: Developments in Sensor Technology** **CHAPTER 13: Sophistication in Instrumentation** **CHAPTER 14: Process Control Instrumentation** Primarily intended as a text for the students pursuing Instrumentation and Control Engineering, this book would also be extremely useful to professional engineers and those working in R&D organisations. This book delves into various solution paradigms such as artificial neural network, support vector machine, wavelet transforms, evolutionary computing, swarm intelligence. During the last decade, novel solution technologies based on human and species intelligence have gained immense popularity due to their flexible and unconventional approach. New analytical tools are also being developed to handle big data processing and smart decision making. The idea behind compiling this work is to familiarize researchers, academicians, industry persons and students with various applications of intelligent techniques for producing sustainable, cost-effective and robust solutions of frequently encountered complex, real-world problems in engineering and science disciplines. The practical problems in smart grids, communication, waste management, elimination of harmful elements from nature, etc., are identified, and smart and optimal solutions are proposed. In fulfilling the long-awaited need for a constructive and critical rethinking of Dalit theology this book offers and explores the synoptic healing stories as a relevant biblical paradigm for Dalit theology in order to help redress the lacuna between Dalit theology and the social practice of the Indian Church. Peniel Rajkumar's starting point is that the growing influence of Dalit theology in academic circles is incompatible with the praxis of the Indian Church which continues to be passive in its attitude towards the oppression of the Dalits both within and outside the Church. The theological reasons for this lacuna between Dalit theology and the Church's praxis, Rajkumar suggests, lie in the content of Dalit theology, especially the biblical paradigms explored, which do not offer adequate scope for engagement in praxis.

**SSC Junior Engineer Civil & Structural Engineering Recruitment Exam Guide** This new edition adds 2 new papers of 2017 & 3 new chapters in the Technical Section - Building Materials, Estimating, Costing & Valuation & Environmental Engineering. The book is divided into 3 Units (Civil & Structural Engineering, General Intelligence & Reasoning and General Awareness) & 44 Chapters. All the chapters contain detailed theory along with solved examples. Exhaustive question bank at the end of each chapter is provided in the form of Exercise. Solutions to the Exercise have been provided at the end of each chapter. Solved Question paper of SSC Junior Engineer Civil & Structural 2017 (2 papers), 2016, 2015 & 2014 have been provided for students to understand the latest pattern and level of questions. Areas to be covered, but not limited to Power Electronics and Energy Conversion Electrical Machines and Drives

**Renewable Energy Systems Energy Storage and Battery Management  
Transportation Electrification and Vehicle Systems Smart Grid Technologies  
Control System, Robotics, Mechatronics and Automation Electronic Devices and  
Circuits** This book is specially concerned with care of adult patients in a broad  
range of settings. In the field of nursing, medical knowledge of the disease must  
be understood to the nurse and nursing students. This book will help to  
students/nurses understand the concept of disease, disease process and  
management of disease. Students/Nurses will be able to take knowledge and  
develop information of various medical surgical disorders. In this edition all  
diseases have been updated with their nursing diagnosis and management, so  
that students/nurses will be able to give comprehensive nursing care to the  
patients. **Salient Features of the Book** Completely revised and updated content  
according to nursing syllabus. Easy and simple language for better  
understanding. Includes helpful boxes, keys, and diagrams make it easy to find  
essential information and accessible writing style makes even complex contents  
easy to grasp. Student's friendly presentation helps the students prepare for the  
examination in an easy and meaningful way. Includes abbreviations, Normal  
clinical values, common suffixes, prefixes and roots, Instruments used in Medical  
surgical procedures. Includes all emergency and common medications with their  
actions. Includes nursing diagnosis and interventions of every disease in a simple  
way. Papers presented at a symposium held at Patiala during 19-20 May 2001.  
Digital technologies are spreading rapidly, but digital dividends--the broader  
benefits of faster growth, more jobs, and better services--are not. If more than 40  
percent of adults in East Africa pay their utility bills using a mobile phone, why  
can't others around the world do the same? If 8 million entrepreneurs in  
China--one third of them women--can use an e-commerce platform to export  
goods to 120 countries, why can't entrepreneurs elsewhere achieve the same  
global reach? And if India can provide unique digital identification to 1 billion  
people in five years, and thereby reduce corruption by billions of dollars, why  
can't other countries replicate its success? Indeed, what's holding back countries  
from realizing the profound and transformational effects that digital technologies  
are supposed to deliver? Two main reasons. First, nearly 60 percent of the world's  
population are still offline and can't participate in the digital economy in any  
meaningful way. Second, and more important, the benefits of digital technologies  
can be offset by growing risks. Startups can disrupt incumbents, but not when  
vested interests and regulatory uncertainty obstruct competition and the entry of  
new firms. Employment opportunities may be greater, but not when the labor  
market is polarized. The internet can be a platform for universal empowerment,  
but not when it becomes a tool for state control and elite capture. The World  
Development Report 2016 shows that while the digital revolution has forged  
ahead, its 'analog complements'--the regulations that promote entry and  
competition, the skills that enable workers to access and then leverage the new  
economy, and the institutions that are accountable to citizens--have not kept  
pace. And when these analog complements to digital investments are absent, the  
development impact can be disappointing. What, then, should countries do? They  
should formulate digital development strategies that are much broader than

current information and communication technology (ICT) strategies. They should create a policy and institutional environment for technology that fosters the greatest benefits. In short, they need to build a strong analog foundation to deliver digital dividends to everyone, everywhere. **SSC Junior Engineer Electrical Engineering Recruitment Exam Guide 4th Edition** is a comprehensive book for those who aspire to excel in SSC Paper 1 and Paper 2 for Jr. Engineer - Electrical post. The book has been updated with the SSC Junior Engineer 2017 (2 Sets), 2016, 2015 & 2014 Solved Papers. The book has been divided into three sections namely Electrical Engineering, General Intelligence & Reasoning and General Awareness, each sub-divided into ample number of solved problems designed on the lines of questions asked in the exam. All the chapters contain detailed theory along with solved examples. Exhaustive question bank at the end of each chapter is provided in the form of Exercise. Solutions to the Exercise have been provided at the end of each chapter. Another unique feature of the book is the division of its General Awareness section into separate chapters on History, Geography, Polity, Economy, General Science, Miscellaneous topics and Current Affairs. This book presents the outcome of two-day 2nd International e-Conference on Sustainable and Innovative Solutions for Current Challenges in Engineering and Technology (ICSISCET 2020) held at Madhav Institute of Technology & Science (MITS), Gwalior, India, from December 18-19, 2020. The book extensively covers recent research in artificial intelligence (AI) that knit together nature-inspired algorithms, evolutionary computing, fuzzy systems, computational intelligence, machine learning, deep learning, etc., which is very useful while dealing with real problems due to their model-free structure, learning ability, and flexible approach. These techniques mimic human thinking and decision-making abilities to produce systems that are intelligent, efficient, cost-effective, and fast. The book provides a friendly and informative treatment of the topics which makes this book an ideal reference for both beginners and experienced researchers. The book "Ultimate Guide for FCI Assistant Grade - III Recruitment Exam Paper 1 & 2" has been written exclusively for the vacancies of General, Depot, Technical and Accounts cadre. The Salient Features of the Book; Comprehensive Sections on : Quantitative Aptitude, General Intelligence - Verbal & Non Verbal, English Language and General Awareness; Exhaustive question bank at the end of each chapter. Solutions to the questions have been provided at the end of each chapter. The covers the complete syllabus of Paper 1 & 2. The Data Interpretation section has been provided for paper 2. The fourth edition of this highly readable and well-received book presents the subject of measurement and instrumentation systems as an integrated and coherent text suitable for a one-semester course for undergraduate students of Instrumentation Engineering, as well as for instrumentation course/paper for Electrical/Electronics disciplines. Modern scientific world requires an increasing number of complex measurements and instruments. The subject matter of this well-planned text is designed to ensure that the students gain a thorough understanding of the concepts and principles of measurement of physical quantities and the related transducers and instruments. This edition retains all the features of its previous editions viz. plenty of worked-out examples, review questions culled from examination papers of various

universities for practice and the solutions to numerical problems and other additional information in appendices. NEW TO THIS EDITION Besides the inclusion of a new chapter on Hazardous Areas and Instrumentation(Chapter 15), various new sections have been added and existing sections modified in the following chapters: Chapter 3 Linearisation and Spline interpolation Chapter 5 Classifications of transducers, Hall effect, Piezoresistivity, Surface acoustic waves, Optical effects (This chapter has been thoroughly modified) Chapter 6 Proximity sensors Chapter 8 Hall effect and Saw transducers Chapter 9 Proving ring, Prony brake, Industrial weighing systems, Tachometers Chapter 10 ITS-90, SAW thermometer Chapter 12 Glass gauge, Level switches, Zero suppression and Zero elevation, Level switches Chapter 13 The section on ISFET has been modified substantially

Ultimate Guide to SSC Combined Graduate Level - CGL (Tier I & Tier II) Exam 6th Edition includes the past papers of 2012 - 2017 of Tier I. The book also includes the 2015 & 2016 Tier II Solved papers. The Salient Features of the Book are: 1. Comprehensive Sections on: Quantitative Aptitude, General Intelligence & Reasoning, English Language and General Awareness; 2. Detailed theory along with solved examples and short-cuts to solve problems. 3. Exhaustive question bank at the end of each chapter in the form of Exercise. Solutions to the Exercise have been provided at the end of each chapter. 4. The book has a comprehensive coverage of Arithmetic, Algebra, Geometry, Co-ordinate Geometry and Trigonometry; 5. The book provides thoroughly updated General Awareness section with Current Affairs till date. Papers presented at the Conference; with reference to India. The 2nd edition of the book "Ultimate Guide to SSC Multi Tasking Staff (Non Technical) Exam" has been powered with the 2014 solved paper. The Salient Features of the Book are: 1. Comprehensive Sections on: Numerical Aptitude, General Intelligence, English Language and General Awareness; 2. Detailed theory along with solved examples and shortcuts to solve problems; 3. Exhaustive question bank at the end of each chapter in the form of Exercise. Solutions to the Exercise have been provided at the end of each chapter. 4. Solved Question paper of SSC Multi Tasking Staff (Non Technical) 2013 & 2014 Exam has been provided for students to understand the latest pattern and level of questions; 4. Another unique feature of the book is the division of its General Awareness section into separate chapters on History, Geography, Polity, General Science, Miscellaneous topics and Current Affairs; 5. The book also provides a separate chapter on Data Interpretation and Graphs; Comprehension in the English Language section; 6. The book has a comprehensive coverage of Verbal and Nonverbal Reasoning, Numerical Aptitude, General English and General Awareness. This text is a lucid presentation of the principles of working of all types of sensors and transducers which form the prime components of the instrumentation systems. The characteristics of the sensors and transducers and the operating principles of transducer technologies have been discussed in considerable detail. Besides covering conventional sensors such as electromechanical, thermal, magnetic, radiation, and electroanalytical, the recent advances in sensor technologies including smart and intelligent sensors used in automated systems are also comprehensively described. The application aspects of sensors used in several fields such as automobiles, manufacturing, medical,

and environment are fully illustrated. With a straightforward approach the text is aimed at building a sound understanding of the fundamentals, and inculcating analytical skills needed for design and operation. Numerous schematic representations, examples, and review questions help transcend underlying basics to automation and instrumentation. The book with incisive explanations and all the pedagogic attributes is designed to serve the needs of the engineering students of instrumentation, chemical, mechanical, and electrical disciplines. It will also be a useful text for the students of applied sciences. This book presents high-quality research papers presented at 3rd International Conference on Sustainable and Innovative Solutions for Current Challenges in Engineering and Technology (ICSISCET 2021) held at Madhav Institute of Technology & Science (MITS), Gwalior, India, from November 13-14, 2021. The book extensively covers recent research in artificial intelligence (AI) that knits together nature-inspired algorithms, evolutionary computing, fuzzy systems, computational intelligence, machine learning, deep learning, etc., which is very useful while dealing with real problems due to their model-free structure, learning ability, and flexible approach. These techniques mimic human thinking and decision-making abilities to produce systems that are intelligent, efficient, cost-effective, and fast. The book provides a friendly and informative treatment of the topics which makes this book an ideal reference for both beginners and experienced researchers. The Present Edition of "KVS PRT Written Examination 2023" has been carefully prepared to serve as a Practice Sets for those aspirants who are preparing for KVS Primary Teacher Written Examination 2023 conducted by Kendriya Vidyalaya Sangathan. -This book contains 4000+ MCQs for Practice Sets and also includes Latest Solved Paper. -The subjects are arranged exactly as per the latest syllabus and pattern, to make it 100% convenient for the candidates. -This book gives you an idea of the questions asked in previous years' exams, and also what type of questions you should expect in the upcoming exam. Topics to be covered -General English -General Hindi -General Awareness -Current Affairs -Reasoning Ability -child pedagogy -Computer Literacy -Environment science Highlights of the book -Practice Sets are a collection of useful exam questions. -Answers with explanations are available for all questions. -Every Practice Sets are based on previous year paper pattern. -None of the questions in Practice Sets are out of syllabus. -Based on latest syllabus & exam pattern. We have recently become aware of the importance of Yoga in daily life, nay as an integral dinacharya not to be missed. However, for most of us the real meaning of Yoga is still obscure. It is more than asana or body gymnastics. It is much more than our outer garment. Yoga is closely related to the mind and heart. To our feelings, sensations, emotions and attitude. To our citta, the memory and ego. Culturing our mind is Yoga. Broadening our vision is Yoga. Strengthening Faith Trust Kindness Innocence Friendliness is Yoga. Being able to sit in deep Meditation in the lap of the Divine is one of the profoundest gifts of Yoga. This can be practiced by all. It does not depend on current health status, skill set, economics or gender. ----- The methods and techniques given in this book are a means to achieve the DIVINE UNION = SWEET BLISS = YOGA. This is made possible by treading the Path of Yoga conscientiously. ----- Peppered with

insights from revered sages and verses from traditional texts, this book outlines the main Asana, Pranayama, Mudra and Bandha. It also mentions about Dhyana, and gives tips regarding Diet, Ayurveda, and Prayer for a holistic approach to Yoga. This book constitutes the proceedings of the 8th International Conference on Intelligent Human Computer Interaction, IHCI 2016, held in Pilani, India, in December 2016. The 22 regular papers and 3 abstracts of invited talks included in this volume were carefully reviewed and selected from 115 initial submissions. They deal with intelligent interfaces; brain machine interaction; HCI applications and technology; and interface and systems. Worldwide, the effects of global warming, pollution due to power generation from fossil fuels, and its depletion have led to the rapid deployment of renewable energy-based power generation. The leading renewable technologies are wind and photovoltaic (PV) systems. The incorporation of this generation of technologies has led to the development of a broad array of new methods and tools to integrate renewable generation into power system networks. The Handbook of Renewable Energy Technology & Systems comprises 22 chapters, arranged into four sections, which present a comprehensive analysis of various renewable energy-based distributed generation (DG) technologies. Aspects of renewable energy covered include wind and photovoltaic power systems and technology, micro-grids, power electronic applications, power quality, and the protection of renewable distributed generation. This book provides a detailed understanding of optimization methods as they are implemented in a variety of manufacturing, fabrication and machining processes. It covers the implementation of statistical methods, multi-criteria decision making methods and evolutionary techniques for single and multi-objective optimization to improve quality, productivity, and sustainability in manufacturing. It reports on the theoretical aspects, special features, recent research and latest development in the field. Optimization of Manufacturing Processes is a valuable source of information for researchers and practitioners, as it fills the gap where no dedicated book is available on intelligent manufacturing/modeling and optimization in manufacturing. Readers will develop an understanding of the implementation of statistical and evolutionary techniques for modeling and optimization in manufacturing. This text offers a comprehensive introduction to a wide, relevant array of topics in analog electronics. It is intended for students pursuing courses in electrical, electronics, computer, and related engineering disciplines. Beginning with a review of linear circuit theory and basic electronic devices, the text moves on to present a detailed, practical understanding of many analog integrated circuits. The most commonly used analog IC to build practical circuits is the operational amplifier or op-amp. Its characteristics, basic configurations and applications in the linear and nonlinear circuits are explained. Modern electronic systems employ signal generators, analog filters, voltage regulators, power amplifiers, high frequency amplifiers and data converters. Commencing with the theory, the design of these building blocks is thoroughly covered using integrated circuits. The development of microelectronics technology has led to a parallel growth in the field of Micro-electromechanical Systems (MEMS) and Nano-electromechanical Systems (NEMS). The IC sensors for different energy forms with their applications in MEMS

components are introduced in the concluding chapter. Several computer-based simulations of electronic circuits using PSPICE are presented in each chapter. These examples together with an introduction to PSPICE in an Appendix provide a thorough coverage of this simulation tool that fully integrates with the material of each chapter. The end-of-chapter problems allow students to test their comprehension of key concepts. The answers to these problems are also given.

**The Most Authentic Source Of Information On Higher Education In India** The Handbook Of Universities, Deemed Universities, Colleges, Private Universities And Prominent Educational & Research Institutions Provides Much Needed Information On Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General, Technical And Professional Education In India. Although Another Directory Of Similar Nature Is Available In The Market, The Distinct Feature Of The Present Handbook, That Makes It One Of Its Kind, Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country. In This Handbook, The Universities Have Been Listed In An Alphabetical Order. This Facilitates Easy Location Of Their Names. In Addition To The Brief History Of These Universities, The Present Handbook Provides The Names Of Their Vice-Chancellor, Professors And Readers As Well As Their Faculties And Departments. It Also Acquaints The Readers With The Various Courses Of Studies Offered By Each University. It Is Hoped That The Handbook In Its Present Form, Will Prove Immensely Helpful To The Aspiring Students In Choosing The Best Educational Institution For Their Career Enhancement. In Addition, It Will Also Prove Very Useful For The Publishers In Mailing Their Publicity Materials. Even The Suppliers Of Equipment And Services Required By These Educational Institutions Will Find It Highly Valuable.

**Sainik School Class 6 Complete Study Guide Book for All India Sainik Schools entrance exam (AISSEE) 2023 in English.** Subjects covered in this book- Mathematics, Intelligence, Language (English), and General Knowledge. Radian's Sainik school book has fully solved subject-wise syllabus and the latest solved paper. Sainik school book for class 6 based on new syllabus contains adequate study and practice materials with numerous multiple choice question-answers.

**SSC Junior Engineer Civil & Structural Engineering Recruitment Exam Guide** SSC Junior Engineer Civil & Structural Engineering Recruitment Exam Guide has been divided into three sections namely Civil & Structural Engineering, General Intelligence & Reasoning and General Awareness. All the chapters contain detailed theory along with solved examples. Exhaustive question bank at the end of each chapter is provided in the form of Exercise. Solutions to the Exercise have been provided at the end of each chapter. Solved Question paper of SSC Junior Engineer Civil & Structural 2016, 2015 & 2014 have been provided for students to understand the latest pattern and level of questions.

A new venture or business always stands on the precarious ground of unpredictable challenges wherein it is constantly subjected to pressures from competition and the ever changing dynamics of the market. In this scenario, a venture can only be successful, if it is guided by an entrepreneur who measures situations insightfully and calculates the risks before taking a plunge.

**Entrepreneurship: Creating and Leading an Entrepreneurial Organization** is about creating, managing, and leading an entrepreneurial organization. The



contents would help in inculcating an entrepreneurial mindset, developing entrepreneurial skills, and equipping the reader with the basic knowledge and skills for launching and managing the growth of a venture. The teaching/learning of entrepreneurship require greater focus on experiential learning. Therefore, the book extensively emphasizes on experiential learning and a hands-on approach - 'learning by doing'. Book has cited a number of examples and given cases and exercises from Indian as also global contexts to make entrepreneurship learning an enjoyable experience. The present book "JHTET Paper-1" has been carefully prepared to serve as a Comprehensive Study Guide for those candidates preparing for Jharkhand Teachers Eligibility Test conducted by Jharkhand Academic Council (JAC) for the recruitment of primary teachers from class I to class V This book contains Latest Solved Papers with comprehensive guide The subjects are arranged exactly as per the latest syllabus and pattern, to make it 100% convenient for the candidates. This book gives you an idea of the questions asked in previous years' exams, and also what type of questions you should expect in the upcoming exam. Solved Paper is a collection of useful exam questions. Answers with explanations are available for all questions. Based on latest syllabus & exam pattern. Topics covered Child Development and Pedagogy English Language Hindi Language regional/tribal languages Mathematics Environment studies This laboratory manual for students of Electronics, Electrical, Instrumentation, Communication, and Computer engineering disciplines has been prepared in the form of a standalone text, offering the necessary theory and circuit diagrams with each experiment. Procedures for setting up the circuits and measuring and evaluating their performance are designed to support the material of the authors' book Analog Electronics (also published by PHI Learning). There are twenty-five experiments. The experiments cover the basic transistor circuits, the linear op-amp circuits, the active filters, the non-linear op-amp circuits, the signal generators, the voltage regulators, the power amplifiers, the high frequency amplifiers, and the data converters. In addition to the hands-on experiments using traditional test equipment and components, this manual describes the simulation of circuits using PSPICE as well. For PSPICE simulation, any available standard SPICE software may be used including the latest version OrCAD V10 Demo software. This feature allows the instructor to adopt a single laboratory manual for both types of experiments.

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