

## RULES FOR CLASSIFICATION

Inland navigation vessels

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## Part 4 Systems and components Chapter 6 Steering gear

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# Part 4 Chapter 6 Dnv

Yong Bai, Qiang Bai

#### Part 4 Chapter 6 Dnv:

Technology and Science for the Ships of the Future A. Marinò, V. Bucci, 2018-06-22 In 1974 a scientific conference covering marine automation group and large vessels issues was organized under the patronage of the Technical Naval Studies Centre CETENA and the Italian National Research Council CNR A later collaboration with the Marine Technical Association ATENA led to the renaming of the conference as NAV extending the topics covered to the technical field previously covered by ATENA national conferences The NAV conference is now held every 3 years and attracts specialists from all over the world This book presents the proceedings of NAV 2018 held in Trieste Italy in June 2018 The book contains 70 scientific papers 35 technical papers and 16 reviews and subjects covered include comfort on board conceptual and practical ship design deep sea mining and marine robotics protection of the environment renewable marine energy design and engineering of offshore vessels digitalization unmanned vehicles and cyber security yacht and pleasure craft design and inland waterway vessels With its comprehensive coverage of scientific and technical maritime issues the book will be of interest to all those involved in this important industry Offshore Electrical Engineering Manual Geoff MacAngus-Gerrard, 2017-11-06 Offshore Electrical Engineering Manual Second Edition is for electrical engineers working on offshore projects who require detailed knowledge of an array of equipment and power distribution systems The book begins with coverage of different types of insulation hot spot temperatures temperature rise ambient air temperatures basis of machine ratings method of measurement of temperature rise by resistance measurement of ambient air temperature This is followed by coverage of AC generators automatic voltage regulators AC switchgear transformers and programmable electronic systems. The emphasis throughout is on practical ready to apply techniques that yield immediate and cost effective benefits The majority of the systems covered in the book operate at a nominal voltage of 24 y dc and although it is not necessary for each of the systems to have separate battery and battery charger systems the grouping criteria require more detailed discussion The book also provides information on equipment such as dual chargers and batteries for certain vital systems switchgear tripping closing and engine start batteries which are dedicated to the equipment they supply In the case of engines which drive fire pumps duplicate charges and batteries are also required Packed with charts tables and diagrams this work is intended to be of interest to both technical readers and to general readers It covers electrical engineering in offshore situations with much of the information gained in the North Sea Some topics covered are offshore power requirements generator selection process drivers and starting requirements control and monitoring systems and cabling and equipment installation Discusses how to perform inspections of electrical and instrument systems on equipment using appropriate regulations and specifications Explains how to ensure electrical systems components are maintained and production is uninterrupted Demonstrates how to repair modify and install electrical instruments ensuring compliance with current regulations and specifications Covers specification management and technical evaluation of offshore electrical

system design Features evaluation and optimization of electrical system options including DC AC selection and offshore cabling designs Impact and Management of Marine Biofouling Yigit Kemal Demirel, Eugene Georgiades, Marlene Lejars, Kelli Zargiel Hunsucker, 2022-08-04 **Shipboard Power Systems Design and Verification Fundamentals** Mohammed M. Islam, 2018-06-11 The only book that covers fundamental shipboard design and verification concepts from individual devices to the system level Shipboard electrical system design and development requirements are fundamentally different from utility based power generation and distribution requirements Electrical engineers who are engaged in shipbuilding must understand various design elements to build both safe and energy efficient power distribution systems This book covers all the relevant technologies and regulations for building shipboard power systems which include commercial ships naval ships offshore floating platforms and offshore support vessels In recent years offshore floating platforms have been frequently discussed in exploring deep water resources such as oil gas and wind energy This book presents step by step shipboard electrical system design and verification fundamentals and provides information on individual electrical devices and practical design examples along with ample illustrations to back them In addition Shipboard Power Systems Design and Verification Fundamentals Presents real world examples and supporting drawings for shipboard electrical system design Includes comprehensive coverage of domestic and international rules and regulations e g IEEE 45 IEEE 1580 Covers advanced devices such as VFD Variable Frequency Drive in detail This book is an important read for all electrical system engineers working for shipbuilders and shipbuilding subcontractors as well as for power engineers in general

Refrigeration units in marine vessels Prof. Dr.-Ing. A. Hafner, Dr. C.H. Gabrielii, Dr. K. Widell, 2019-04-02 Fishing vessels can be equipped with energy efficient refrigeration technology applying natural working fluids Ammonia refrigeration systems have been the first choice but CO2 units have also become increasingly common in the maritime sector in the last few years When retrofitting or implementing CO2 refrigeration plants less space on board is required and such units allow good service and maintenance Nowadays cruise ship owners prefer CO2 units for the provision refrigeration plants Ship owners responsible for the health and safety of the crew and passengers must carefully evaluate the usage of flammable low GWP working fluids due to a high risk that toxic decomposition products are formed even without the presence of an open flame Suggestions for further work include a Nordic Technology Hub for global marine refrigeration R D and development support for key components Fuel Cell and Hydrogen Technologies in Maritime Transportation C. Ozgur Colpan, Suleyman Aykut Korkmaz, Olgun Konur, 2025-08-31 Fuel Cell and Hydrogen Technologies in Maritime Transportation looks at the role of hydrogen and fuel cells in creating a more sustainable and environmentally friendly maritime industry It explores how hydrogen can revolutionize marine propulsion and highlights innovations and solutions for greener energy including onboard hydrogen production hybrid energy systems and advanced fuel cell technologies The book also covers performance and environmental analysis techniques for fuel cell powered marine vessels different fuel options regulatory and

safety considerations and port based hydrogen infrastructure It provides insights into developing hydrogen infrastructure at ports and harbors and the economic implications and ecological benefits of adopting green hydrogen in maritime transportation This resource is a must read for engineers maritime professionals researchers and marine enthusiasts who want to stay up to date with the changing landscape of sustainable marine transportation Provides guidelines on the design and modeling of fuel cell powered marine vessels Discusses hydrogen safety and storage options Includes detailed case studies and life cycle assessments for hydrogen fueled marine vehicles Chapter Sustainable Waterborne Transportation with Hydrogen An ecosystem approach to design is available open access under a Creative Commons Attribution 4 0 International License via link springer com Subsea Engineering Handbook Yong Bai, Qiang Bai, 2018-11-15 The offshore industry continues to drive the oil and gas market into deeper drilling depths more advanced subsea systems and cross into multiple disciplines to further technology and equipment Engineers and managers have learned that in order to keep up with the evolving market they must have an all inclusive solution reference Subsea Engineering Handbook Second Edition remains the go to source for everything related to offshore oil and gas engineering Enhanced with new information spanning control systems equipment QRA electric tree structures and manifold designs this reference is still the one product engineers rely on to understand all components of subsea technology Packed with new chapters on subsea processing and boosting equipment as well as coverage on newer valves and actuators this handbook explains subsea challenges and discussions in a well organized manner for both new and veteran engineers to utilize throughout their careers Subsea Engineering Handbook Second Edition remains the critical road map to understand all subsea equipment and technology Gain access to the entire spectrum of subsea engineering including the very latest on equipment safety and flow assurance systems Sharpen your knowledge with new content coverage on subsea valves and actuators multiphase flow loop design tree and manifold design as well as subsea control Practice and learn with new real world test examples and case studies *Proceedings of the IV* Iberoamerican Congress of Naval Engineering and 27th Pan-American Congress of Naval Engineering, Maritime Transportation and Port Engineering (COPINAVAL) Luis Carral, Adán Vega, Jorge Carreño, José de Lara, María Isabel Lamas, Juan José Cartelle, Javier Tarrío, Rodrigo Carballo, Patrick Townsed, 2024-06-28 This book compiles cutting edge research and innovative practices in the field of naval architecture and marine engineering presented during the IV Iberoamerican Congress of Naval Engineering and 27th Pan American Congress of Naval Engineering Maritime Transportation and Port Engineering COPINAVAL It covers an extensive array of topics from reverse ship design procedures to the impact of climate change on port facilities providing readers with a wide breadth of knowledge within the maritime engineering domain Each chapter offers in depth technical insights supported by empirical data and advanced computational models ensuring a thorough understanding of the discussed subjects With a strong emphasis on practical applications solutions and improvements to real world challenges in ship design construction and operation are presented The content

adopts an interdisciplinary approach spanning naval architecture hydrodynamics materials science and more allowing for a holistic comprehension of maritime engineering Furthermore the book delves into sustainable technologies including eco friendly electric boats wave energy farms and offshore photovoltaic panels contributing to global efforts for a more environmentally responsible maritime industry. It also highlights the integration of cutting edge technologies like virtual reality robotics and simulation modeling in shipbuilding processes offering insights into the future of the industry Marine Corrosion and Cathodic Protection Chris Googan, 2022-02-23 Cathodic protection CP mitigates the high cost of steel and other alloys corroded in seawater and seabed sediments Marine Corrosion and Cathodic Protection is a comprehensive guide to corrosion issues and presents methodologies to tackle common offshore code based CP designs Advanced theory is developed for non routine CP applications with and without subsea coating systems. The interactions between CP and the fatigue and hydrogen embrittlement characteristics of alloys are explained Sacrificial or galvanic anodes and impressed current systems are examined followed by descriptions of successful and unsuccessful applications on petroleum installations harbours jetties pipelines windfarm foundations ships and floating production storage and offloading vessels FPSOs Retrofit CP systems for the life extension of assets together with methods for applying CP internally in both static and flowing systems are evaluated A critical review of the role of physical and computational modelling in CP design and evaluation addresses the more geometrically complex applications Techniques for and limitation of CP surveying inspection and monitoring are explained in the context of system management This text is ideal for engineers designers manufacturers equipment suppliers and operators of offshore CP systems **Dynamic Positioning for Engineers Surender** Kumar, 2020-10-28 Dynamic Positioning for Engineers enables the reader to acquire the basic knowledge of the concepts and understanding of the dynamic positioning DP system from the systems perspective This book illustrates the system subsystems and components of the DP system to better tackle maintenance problems and breakdowns leading to an increased mean time between failures and effective fault finding on dynamic positioning DP related equipment Overall this text will help professionals reduce downtime and higher repair costs Aimed at onboard electrical engineers engine room watch officers chief engineers DP professionals onboard in onshore officers and those taking DP training courses this book Explains automation and its application in the DP system Describes environmental sensors and position reference sensors as important inputs to the DP system Includes chapters on power management and thrusters Aids engineers in maintaining a the DP system in good operational condition Sensemaking in Safety Critical and Complex Situations Stig Ole Johnsen, Thomas Porathe, 2021-07-13 Sensemaking in Safety Critical and Complex Situations Human Factors and Design Human factors based design that supports the strengths and weaknesses of humans are often missed during the concept and design of complex technical systems With the focus on digitalization and automation the human actor is often left out of the loop but needs to step in during safety critical situations This book describes how human factors and sensemaking can be

used as part of the concept and design of safety critical systems in order to improve safety and resilience This book discusses the challenges of automation and automated systems when humans are left out of the loop and then need to intervene when the situation calls for it It covers human control and accepts that humans must handle the unexpected and describes methods to support this It is based on recent accident analysis involving autonomous systems that move our understanding forward and supports a more modern view on human errors to improve safety in industries such as shipping and marine The book is for human factors and ergonomists safety engineers designers involved in safety critical work and students Stig Ole Johnsen is a Senior Researcher at SINTEF in Norway He has a PhD from NTNU in Norway with a focus on resilience in complex socio technical systems and has a Master's in Technology Management from MIT NTNU He chairs the Human Factors in Control network HFC in Norway to strengthen the human factors focus during development and implementation of safety critical technology His research interests include meaningful human control to support safety and resilience during automation and digitalization Thomas Porathe has a degree in Information Design from Malardalen University in Sweden He is currently Professor of Interaction Design at the Norwegian University of Science and Technology in Trondheim Norway He specializes in maritime human factors and design of maritime information systems specifically directed towards control room design e navigation and autonomous ships He has been working with e Navigation since 2006 in EU projects such as BLAST EfficienSea MONALISA ACCSEAS SESAME and the unmanned ship project MUNIN He is active in the International Association of Aids to Navigation and Lighthouse Authorities IALA LaQue's Handbook of Marine Corrosion David A. Shifler, 2022-07-01 The new edition of LaQue's classic text on marine corrosion providing fully updated control engineering practices and applications Extensively updated throughout the second edition of La Que s Handbook of Marine Corrosion remains the standard single source reference on the unique nature of seawater as a corrosive environment Designed to help readers reduce operational and life cycle costs for materials in marine environments this authoritative resource provides clear guidance on design materials selection and implementation of corrosion control engineering practices for materials in atmospheric immersion or wetted marine environments Completely rewritten for the 21st century this new edition reflects current environmental regulations best practices materials and processes with special emphasis placed on the engineering behavior and practical applications of materials Divided into three parts the book first explains the fundamentals of corrosion in marine environments including atmospheric corrosion erosion microbiological corrosion fatigue environmental cracking and cathodic delamination The second part discusses corrosion control methods and materials selection that can mitigate or eliminate corrosion in different marine environments The third section provides the reader with specific applications of corrosion engineering to structures systems or components that exist in marine environments This much needed new edition Presents a comprehensive and up to date account of the science and engineering aspects of marine corrosion Focuses on engineering aspects descriptive behavior and practical applications of materials usage in marine environments Addresses the

various materials used in marine environments including metals polymers alloys coatings and composites Incorporates current regulations standards and recommended practices of numerous organizations such as ASTM International the US Navy the American Bureau of Shipping the International Organization for Standardization and the International Maritime Organization Written in a clear and understandable style La Que s Handbook of Marine Corrosion Second Edition is an indispensable resource for engineers and materials scientists in disciplines spanning the naval maritime commercial shipping industries particularly corrosion engineers ship designers naval architects marine engineers oceanographers and other professionals involved with products that operate in marine environments **Ship and Mobile Offshore Unit Automation** Henryk Pepliński, 2019-08-23 Ship and Mobile Offshore Unit Automation A Practical Guide A Practical Guide gives engineers a much needed reference on relevant standards and codes along with practical case studies on how to use these standards on actual projects and plans Packed with the critical procedures necessary for each phase of the project the book also gives an outlook on trends of development for control and monitoring systems including usage of artificial intelligence in software development and prospects for the use of autonomous vessels Rounding out with a glossary and introductory chapter specific to the new marine engineer just starting this book delivers a source of valuable information to help offshore engineers be better prepared to safely and efficiently design today s offshore unit control systems Helps readers understand the worldwide offshore unit regulations necessary for monitoring systems and automation installation including ISO IEC IEEE IMO SOLAS AND MODU ABS DNVGL API NMA and NORSOK Presents real world examples that apply standards Provides tactics on how to procure control and monitoring systems specific to the offshore industry Poetry as Prayer in the Sanskrit Hymns of <u>Kashmir</u> Hamsa Stainton, 2019-08-05 This book investigates the history of a popular genre of Sanskrit devotional poetry in Kashmir the stotra or hymn of praise Focusing on literary hymns from the eighth century to the twentieth it studies the close link between literary and religious expression in South Asia the relationship between poetry and prayer Maritime Technology and Engineering Carlos Guedes Soares, T.A. Santos, 2018-04-17 Progress in Maritime Technology and Engineering collects the papers presented at the 4th International Conference on Maritime Technology and Engineering MARTECH 2018 Lisbon Portugal 7 9 May 2018 This conference has evolved from a series of biannual national conferences in Portugal and has developed into an international event reflecting the internationalization of the maritime sector and its activities MARTECH 2018 is the fourth in this new series of biannual conferences Progress in Maritime Technology and Engineering contains about 80 contributions from authors from all parts of the world which were reviewed by an International Scientific Committee The book is divided into the subject areas below Port performance Maritime transportation and economics Big data in shipping Intelligent ship navigation Ship performance Computational fluid dynamics Resistance and propulsion Ship propulsion Dynamics and control Marine pollution and sustainability Ship design Ship structures Structures in composite materials Shipyard technology Coating and corrosion Maintenance Risk analysis

Offshore and subsea technology Ship motion Ships in transit Wave structure interaction Wave and wind energy Waves Progress in Maritime Technology and Engineering will be of interest to academics and professionals involved in the above mentioned areas Handbook of Structural Life Assessment Raouf A. Ibrahim, 2017-03-29 This important self contained reference deals with structural life assessment SLA and structural health monitoring SHM in a combined form SLA periodically evaluates the state and condition of a structural system and provides recommendations for possible maintenance actions or the end of structural service life It is a diversified field and relies on the theories of fracture mechanics fatigue damage process and reliability theory. For common structures their life assessment is not only governed by the theory of fracture mechanics and fatigue damage process but by other factors such as corrosion grounding and sudden collision On the other hand SHM deals with the detection prediction and location of crack development online Both SLA and SHM are combined in a unified and coherent treatment Trends in the Analysis and Design of Marine Structures Carlos Guedes Soares, Joško Parunov, 2019-04-15 Trends in the Analysis and Design of Marine Structures is a collection of the papers presented at MARSTRUCT 2019 the 7th International Conference on Marine Structures held in Dubrovnik Croatia 6 8 May 2019 The MARSTRUCT series of Conferences started in Glasgow UK in 2007 the second event of the series having taken place in Lisbon Portugal in March 2009 the third in Hamburg Germany in March 2011 the fourth in Espoo Finland in March 2013 the fifth in Southampton UK in March 2015 and the sixth in Lisbon Portugal in May 2017 This Conference series specialises in dealing with Ships and Offshore Structures addressing topics in the fields of Methods and Tools for Loads and Load Effects Methods and Tools for Strength Assessment Experimental Analysis of Structures Materials and Fabrication of Structures Methods and Tools for Structural Design and Optimisation Structural Reliability Safety and Environmental Protection Trends in the Analysis and Design of Marine Structures is an essential document for academics engineers and all professionals involved in the area of analysis and design of Ships and Offshore Structures About the series The Proceedings in Marine Technology and Ocean Engineering series is devoted to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The Series includes the proceedings of the following conferences the International Maritime Association of the Mediterranean IMAM conferences the Marine Structures MARSTRUCT conferences the Renewable Energies Offshore RENEW conferences and the Maritime Technology MARTECH conferences The Marine Technology and Ocean Engineering series is also open to new conferences that cover topics on the sustainable exploration and exploitation of marine resources in various fields such as maritime transport and ports usage of the ocean including coastal areas nautical activities the exploration and exploitation of mineral resources the protection of the marine environment and its resources and risk analysis safety and reliability The aim of the series is to stimulate advanced education and training through the wide dissemination of the results of scientific research Assuring Continuous Complicance with Joint Commission Standards John P Uselton, Patricia Kienle, Lee B.

Murdaugh, 2010-05-05 In today s complex and rapidly changing world of compliance you can t afford to be left behind The 8th Edition of Assuring Continuous Compliance with Joint Commission Standards A Pharmacy Guide can help keep you up to speed It's the only book to cover all the latest major accreditation standards including the Joint Commission Inside You ll find Updated chapters on the Joint Commission's survey process and National Patient Safety Goals such as Medication Management standards which includes new icons to identify performance elements that require documentation A new chapter on the NIAHO DNV survey process and standards Updated chapters on CMS medication related regulations including key medication issues as well as HFAP standards The 8th Edition includes the new numbering system and most current text revised examples of forms and documents and an expanded more complete index for easier search capabilities What s more the authors put this latest data into context with compliance strategies you can use in your everyday practice Even More Easy to Use Hands On ToolsThis unique guideincludes a companion CD with more than 50 example forms and documents you can easily customize and put to use at your organization By completing the Yes No checklists for each Element of Performance you ll be able to prepare action plan documents to guide your pharmacy's continuous compliance efforts It's yet another way this valuable guide helps make continuous compliance simple streamlined and effective and helps your hospital be ready for anything Subsea Pipeline Design, Analysis, and Installation Qiang Bai, Yong Bai, 2014-02-18 As deepwater wells are drilled to greater depths pipeline engineers and designers are confronted with new problems such as water depth weather conditions ocean currents equipment reliability and well accessibility Subsea Pipeline Design Analysis and Installation is based on the authors 30 years of experience in offshore The authors provide rigorous coverage of the entire spectrum of subjects in the discipline from pipe installation and routing selection and planning to design construction and installation of pipelines in some of the harshest underwater environments around the world All inclusive this must have handbook covers the latest breakthroughs in subjects such as corrosion prevention pipeline inspection and welding while offering an easy to understand guide to new design codes currently followed in the United States United Kingdom Norway and other countries Gain expert coverage of international design codes Understand how to design pipelines and risers for today s deepwater oil and gas Master critical equipment such as subsea control systems and Advanced Polymer Composites and Polymers in the Civil Infrastructure L.C. Hollaway, 2001-07-12 pressure piping In recent years the fabrication technologies for the production of advanced polymer composites have been revolutionised by sophisticated manufacturing techniques These methods have enabled polymer composite materials to produce good quality laminates with minimal voids and accurate fibre alignment This book familiarises and provides a background to the understanding and use of advanced polymer composites in the civil infrastructure numerous examples have been provided to illustrate the use and versatility of the material Furthermore the book discusses the current fabrication techniques design methods and formulae for the design of structural composite systems In addition it discusses the fundamentals of

geosynthetics used in geotechnical engineering The book introduces the fibres and matrices that are used to manufacture composites their mechanical and in service properties and their long term loading characteristics all these properties are specifically associated with the construction industry The chapters then discuss the design aspects for all composite units as well as systems used for the renewal of civil infrastructure Finally the book demonstrated the unique possibilities of combining composites with conventional materials to form units in which the various materials making up the unit are loaded in the mode that specifically suits their mechanical characteristics

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## **Table of Contents Part 4 Chapter 6 Dnv**

- 1. Understanding the eBook Part 4 Chapter 6 Dnv
  - The Rise of Digital Reading Part 4 Chapter 6 Dnv
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Part 4 Chapter 6 Dnv
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Part 4 Chapter 6 Dnv
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Part 4 Chapter 6 Dnv
  - Personalized Recommendations
  - Part 4 Chapter 6 Dnv User Reviews and Ratings
  - Part 4 Chapter 6 Dnv and Bestseller Lists

- 5. Accessing Part 4 Chapter 6 Dnv Free and Paid eBooks
  - Part 4 Chapter 6 Dnv Public Domain eBooks
  - o Part 4 Chapter 6 Dnv eBook Subscription Services
  - Part 4 Chapter 6 Dnv Budget-Friendly Options
- 6. Navigating Part 4 Chapter 6 Dnv eBook Formats
  - ∘ ePub, PDF, MOBI, and More
  - Part 4 Chapter 6 Dnv Compatibility with Devices
  - Part 4 Chapter 6 Dnv Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Part 4 Chapter 6 Dnv
  - Highlighting and Note-Taking Part 4 Chapter 6 Dnv
  - Interactive Elements Part 4 Chapter 6 Dnv
- 8. Staying Engaged with Part 4 Chapter 6 Dnv
  - o Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Part 4 Chapter 6 Dnv
- 9. Balancing eBooks and Physical Books Part 4 Chapter 6 Dnv
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Part 4 Chapter 6 Dnv
- 10. Overcoming Reading Challenges
  - o Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Part 4 Chapter 6 Dnv
  - Setting Reading Goals Part 4 Chapter 6 Dnv
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Part 4 Chapter 6 Dnv
  - Fact-Checking eBook Content of Part 4 Chapter 6 Dnv
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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