

4 Steps of Food Safety



Cook

- 1 Cook food to the recommended internal temperature.



Clean

- 1 Practice food hygiene (e.g. handwashing, not working when sick, wearing hair net, etc)
- 2 Thoroughly clean and sanitize food contact surfaces and equipment before and after use.
- 3 Only use the suggested level of cleaning and sanitizing solutions for kitchen surfaces.



Store/Chill

- 1 Properly store foods inside a refrigerator. Follow the recommended fridge food safety layout.
- 2 Maintain at least 40°F (4°F) during refrigeration and 0°F (-18°C) for freezing temperatures.
- 3 Maintain a temperature of 135°F (57°C) for hot holding foods.
- 4 Storage areas must always be clean.



Separate

- 1 Use separate utensils and kitchen tools for preparing raw and ready-to-eat foods.
- 2 Do not use a shared preparation table for raw and ready-to-eat foods.

Safety Of Foods

Mark Steyvers



Safety Of Foods:

Food Safety Handbook Ronald H. Schmidt, Gary E. Rodrick, 2003-03-10 As with the beginning of the twentieth century when food safety standards and the therapeutic benefits of certain foods and supplements first caught the public's attention the dawn of the twenty first century finds a great social priority placed on the science of food safety Ronald Schmidt and Gary Rodrick's Food Safety Handbook provides a single comprehensive reference on all major food safety issues This expansive volume covers current United States and international regulatory information food safety in biotechnology myriad food hazards food safety surveillance and risk prevention Approaching food safety from retail commercial and institutional angles this authoritative resource analyzes every step of the food production process from processing and packaging to handling and distribution The Handbook categorizes and defines real and perceived safety issues surrounding food providing scientifically non biased perspectives on issues for professional and general readers Each part is divided into chapters which are then organized into the following structure Introduction and Definition of Issues Background and Historical Significance Scientific Basis and Implications Regulatory Industrial and International Implications and Current and Future Implications Topics covered include Risk assessment and epidemiology Biological chemical and physical hazards Control systems and intervention strategies for reducing risk or preventing food hazards such as Hazard Analysis Critical Control Point HACCP Diet health and safety issues with emphasis on food fortification dietary supplements and functional foods Worldwide food safety issues including European Union perspectives on genetic modification Food and beverage processors manufacturers transporters and government regulators will find the Food Safety Handbook to be the premier reference in its field **Food**

Safety and Toxicity John De Vries, 2021-10-15 Food Safety and Toxicity examines the many problems and changes in food safety and toxicity From a natural science viewpoint this informative book takes on challenging and important topics impacting food researchers regulators producers healthcare providers educators and consumers It is organized into three main sections Section 1 explores the relationship between the origin or formation of potentially toxic compounds and their eventual ingestion Section 2 picks up with information on the potential consequences of this ingestion and Section 3 concludes with the discussion of prevention and minimization of health risks By emphasizing food safety rather than nutritional toxicology this book puts food hazards and their health risks in true perspective It also explores the complementary roles of toxicology and epidemiology in studying associations between nutrition and adverse health effects and in assessing toxicological risks from food components in a deliberate manner Food Safety and Toxicity with clear non technical language and valuable insight brings you up to date on the significant food safety issues confronting us today

Food Safety Barbara Almanza, Richard Ghiselli, Mahmood A. Khan, 2014-04-01 The book provides a thorough review of current food safety and sanitation information with practical applications of current research findings included The book surveys and examines the prevailing research and applications and reviews specific operational issues such as power or

water emergencies It also covers food safety and sanitation in various environments such as restaurants schools and fairs and festivals It is multidisciplinary in that it comprises culinary hospitality microbiology and operations analysis Topics include Importance of food safety in restaurants History of food safety regulation in restaurants Microbiological issues What happens during a restaurant food safety inspection Legislative process regulatory trends and associations Legal issues for food safety Differences in the food safety perception of consumers regulatory officials and employees What restaurants should do during power or water emergencies Front of the house sanitation and consumers perceptions of food safety Social media and food safety risk communication Food safety in farmers markets Food safety at fairs and festivals Encyclopedia of Food Safety ,2013-12-12 With the world s growing population the provision of a safe nutritious and wholesome food supply for all has become a major challenge To achieve this effective risk management based on sound science and unbiased information is required by all stakeholders including the food industry governments and consumers themselves In addition the globalization of the food supply requires the harmonization of policies and standards based on a common understanding of food safety among authorities in countries around the world With some 280 chapters the Encyclopedia of Food Safety provides unbiased and concise overviews which form in total a comprehensive coverage of a broad range of food safety topics which may be grouped under the following general categories History and basic sciences that support food safety Foodborne diseases including surveillance and investigation Foodborne hazards including microbiological and chemical agents Substances added to food both directly and indirectly Food technologies including the latest developments Food commodities including their potential hazards and controls Food safety management systems including their elements and the roles of stakeholders The Encyclopedia provides a platform for experts from the field of food safety and related fields such as nutrition food science and technology and environment to share and learn from state of the art expertise with the rest of the food safety community Assembled with the objective of facilitating the work of those working in the field of food safety and related fields such as nutrition food science and technology and environment this work covers the entire spectrum of food safety topics into one comprehensive reference work The Editors have made every effort to ensure that this work meets strict quality and pedagogical thresholds such as contributions by the foremost authorities in their fields unbiased and concise overviews on a multitude of food safety subjects references for further information and specialized and general definitions for food safety terminology In maintaining confidence in the safety of the food supply sound scientific information is key to effectively and efficiently assessing managing and communicating on food safety risks Yet professionals and other specialists working in this multidisciplinary field are finding it increasingly difficult to keep up with developments outside their immediate areas of expertise This single source of concise reliable and authoritative information on food safety has more than ever become a necessity *Ensuring Safe Food* Institute of Medicine and National Research Council,Board on Agriculture,Institute of Medicine,Committee to Ensure Safe Food from Production to Consumption,1998-09-19 How safe is

our food supply Each year the media report what appears to be growing concern related to illness caused by the food consumed by Americans These food borne illnesses are caused by pathogenic microorganisms pesticide residues and food additives Recent actions taken at the federal state and local levels in response to the increase in reported incidences of food borne illnesses point to the need to evaluate the food safety system in the United States This book assesses the effectiveness of the current food safety system and provides recommendations on changes needed to ensure an effective science based food safety system Ensuring Safe Food discusses such important issues as What are the primary hazards associated with the food supply What gaps exist in the current system for ensuring a safe food supply What effects do trends in food consumption have on food safety What is the impact of food preparation and handling practices in the home in food services or in production operations on the risk of food borne illnesses What organizational changes in responsibility or oversight could be made to increase the effectiveness of the food safety system in the United States Current concerns associated with microbiological chemical and physical hazards in the food supply are discussed The book also considers how changes in technology and food processing might introduce new risks Recommendations are made on steps for developing a coordinated unified system for food safety The book also highlights areas that need additional study Ensuring Safe Food will be important for policymakers food trade professionals food producers food processors food researchers public health professionals and consumers

Microbiologically Safe Foods Norma L. Heredia,Irene V. Wesley,Jose Santos Garcia,2009-04-01 This book focuses on state of the art technologies to produce microbiologically safe foods for our global dinner table Each chapter summarizes the most recent scientific advances particularly with respect to food processing pre and post harvest food safety quality control and regulatory information The book begins with a general discussion of microbial hazards and their public health ramifications It then moves on to survey the production processes of different food types including dairy eggs beef poultry and fruits and vegetables pinpointing potential sources of human foodborne diseases The authors address the growing market in processed foods as well novel interventions such as innovative food packaging and technologies to reduce spoilage organisms and prolong shelf life Each chapter also describes the normal flora of raw product spoilage issues pathogens of concern sources of contamination factors that influence survival and growth of pathogens and spoilage organisms indicator microorganisms approaches to maintaining product quality and reducing harmful microbial populations microbial standards for end product testing conventional microbiological and molecular methods and regulatory issues Other important topics include the safety of genetically modified organisms GMOs predictive microbiology emerging foodborne pathogens good agricultural and manufacturing processes avian influenza and bioterrorism

Food Safety Steven Ricke,Janet R Donaldson,Carol A Phillips,2015-07-08 Food Safety Emerging Issues Technologies and Systems offers a systems approach to learning how to understand and address some of the major complex issues that have emerged in the food industry The book is broad in coverage and provides a foundation for a practical understanding in food safety initiatives

and safety rules how to deal with whole chain traceability issues handling complex computer systems and data foodborne pathogen detection production and processing compliance issues safety education and more Recent scientific industry developments are written by experts in the field and explained in a manner to improve awareness education and communication of these issues Examines effective control measures and molecular techniques for understanding specific pathogens Presents GFSI implementation concepts and issues to aid in implementation Demonstrates how operation processes can achieve a specific level of microbial reduction in food Offers tools for validating microbial data collected during processing to reduce or eliminate microorganisms in foods

Food Safety Ian C. Shaw, 2018-01-09 Food safety is a multi faceted subject using microbiology chemistry standards and regulations and risk management to address issues involving bacterial pathogens chemical contaminants natural toxicants additive safety allergens and more This revised edition has been updated with the latest information on food safety It addresses all the topics pertinent to a full understanding of keeping the food we eat safe Each chapter of *Food Safety The Science of Keeping Food Safe Second Edition* proceeds from introductory concepts and builds towards a sophisticated treatment of the topic allowing the reader to take what knowledge is required for understanding food safety at a wide range of levels Illustrated with photographs and examples throughout this new edition also boasts 4 new chapters covering radioactivity in food food terrorism food authenticity and food supplements This second edition has been revised and updated throughout to include the latest topics in this fast moving field Includes 4 brand new chapters on radioactivity in food food terrorism food authenticity and food supplements The most readable and user friendly food safety book for students scientists regulators and general readers *Food Safety* is the ideal starting point for students and non specialists seeking to learn about food safety issues and an enjoyable and stylish read for those who already have an academic or professional background in the area

Microbiologically Safe Foods Elijah Stein, 2018-10-13 This book concentrates on cutting edge innovations to create microbiologically safe nourishments for our worldwide supper table Every section outlines the latest logical advances especially regarding sustenance preparing pre and post reaping nourishment security quality control and administrative data The book starts with a general talk of microbial perils and their general wellbeing implications It at that point proceeds onward to overview the generation procedures of various sustenance sorts including dairy eggs hamburger poultry and products of the soil pinpointing potential wellsprings of human foodborne infections The creators address the developing business sector in handled nourishments also novel mediations for example inventive sustenance bundling and innovations to lessen waste life forms and drag out time span of usability Every part additionally depicts the normal greenery of crude item waste issues pathogens of concern wellsprings of tainting factors that impact survival and development of pathogens and deterioration life forms pointer microorganisms ways to deal with keeping up item quality and lessening destructive microbial populaces microbial guidelines for finished result testing regular microbiological and sub atomic techniques and administrative issues Other essential themes incorporate the security of

hereditarily altered living beings GMOs prescient microbiology rising foodborne pathogens great horticultural and assembling forms avian flu and bioterrorism Microbiological Safety and Quality of Food Barbara M. Lund, Tony C. Baird-Parker, Grahame W. Gould, 2000 This authoritative two volume reference provides valuable necessary information on the principles underlying the production of microbiologically safe and stable foods The work begins with an overview and then addresses four major areas Principles and application of food preservation techniques covers the specific techniques that defeat growth of harmful microorganisms how those techniques work how they are used and how their effectiveness is measured Microbial ecology of different types of food provides a food by food accounting of food composition naturally occurring microflora effects of processing how spoiling can occur and preservation Foodborne pathogens profiles the most important and the most dangerous microorganisms that can be found in foods including bacteria viruses parasites mycotoxins and mad cow disease The section also looks at the economic aspects and long term consequences of foodborne disease Assurance of the microbiological safety and quality of foods scrutinizes all aspects of quality assurance including HACCP hygienic factory design methods of detecting organisms risk assessment legislation and the design and accreditation of food microbiology laboratories Tables photographs illustrations chapter by chapter references and a thorough index complete each volume This reference is of value to all academic research industrial and laboratory libraries supporting food programs and all institutions involved in food safety microbiology and food microbiology quality assurance and assessment food legislation and generally food science and technology *Food Safety: Theory and Practice* Paul Knechtges, 2012 Written for graduate students or college seniors Food Safety Theory and Practice emphasizes a comprehensive and multidisciplinary approach to food safety It covers important topics related to the prevention of foodborne illnesses and diseases with a farm to fork perspective Each chapter starts with a set of learning objectives for the student and ends with a list of important references and websites for further study and research Scientific principles that underpin food safety are introduced and terminology is explained to facilitate comprehension by the student In keeping with current trends risk analysis and food safety management are stressed throughout the textbook The writing style is concise and to the point and the book contains hundreds of references figures and tables Extremely well organized this book can serve as the primary text for a food safety course or it can serve as a background text for more specialized courses in food safety Key topics include Risk and hazard analysis of goods covers risk assessment and hazard analysis and critical control point HACCP evaluations of food safety Safety management of the food supply provides a farm to fork overview of food safety emphasizing the risks associated with each step in the food supply Food safety laws regulations enforcement and responsibilities describes the major provisions relationship and hierarchy of laws and guidelines designed to ensure a safe food supply The pivotal role of food sanitation safety inspectors including the interpretation of standards problem solving and decision making education of the food handling staff and participation in foodborne illness outbreak investigations **Providing Healthy and Safe**

Foods As We Age Institute of Medicine, Food and Nutrition Board, Food Forum, 2010-11-29 Does a longer life mean a healthier life The number of adults over 65 in the United States is growing but many may not be aware that they are at greater risk from foodborne diseases and their nutritional needs change as they age The IOM's Food Forum held a workshop October 29-30, 2009 to discuss food safety and nutrition concerns for older adults

Ensuring Safe Foods and Medical Products Through Stronger Regulatory Systems Abroad Institute of Medicine, Board on Health Sciences Policy, Board on Global Health, Committee on Strengthening Core Elements of Food and Drug Regulatory Systems in Developing Countries, 2012-09-03 A very high portion of the seafood we eat comes from abroad mainly from China and Southeast Asia and most of the active ingredients in medicines we take originate in other countries Many low and middle income countries have lower labor costs and fewer and less stringent environmental regulations than the United States making them attractive places to produce food and chemical ingredients for export Safe Foods and Medical Products Through Stronger Regulatory Systems Abroad explains that the diversity and scale of imports makes it impractical for U.S. Food and Drug Administration (FDA) border inspections to be sufficient to ensure product purity and safety and incidents such as American deaths due to adulterated heparin imported from China propelled the problem into public awareness The Institute of Medicine Committee on Strengthening Core Elements of Regulatory Systems in Developing Countries took up the vital task of helping the FDA to cope with the reality that so much of the food, drugs, biologics and medical products consumed in the United States originate in countries with less robust regulatory systems Ensuring Safe Foods and Medical Products Through Stronger Regulatory Systems Abroad describes the ways the United States can help strengthen regulatory systems in low and middle income countries and promote cross border partnerships including government, industry and academia to foster regulatory science and build a core of regulatory professionals This report also emphasizes an array of practical approaches to ensure sound regulatory practices in today's interconnected world

Food Safety in China Joseph Jwu-Shan Jen, Junshi Chen, 2017-05-08 From contaminated infant formula to a spate of all too familiar headlines in recent years food safety has emerged as one of the harsher realities behind China's economic miracle Tainted beef, horse meat and dioxin outbreaks in the western world have also put food safety in the global spotlight Food Safety in China: Science, Technology, Management and Regulation presents a comprehensive overview of the history and current state of food safety in China along with emerging regulatory trends and the likely future needs of the country Although the focus is on China, global perspectives are presented in the chapters and 33 of the 99 authors are from outside of China Timely and illuminating this book offers invaluable insights into our understanding of a critical link in the increasingly globalized complex food supply chain of today's world

Handbook of Food Preservation M. Shafiur Rahman, 2020-06-10 The processing of food is no longer simple or straightforward but is now a highly interdisciplinary science A number of new techniques have developed to extend shelf life, minimize risk, protect the environment and improve functional, sensory and nutritional properties Since 1999 when the first edition of this book was

published it has facilitated readers understanding of the methods technology and science involved in the manipulation of conventional and newer sophisticated food preservation methods The Third Edition of the Handbook of Food Preservation provides a basic background in postharvest technology for foods of plant and animal origin presenting preservation technology of minimally processed foods and hurdle technology or combined methods of preservation Each chapter compiles the mode of food preservation basic terminologies and sequential steps of treatments including types of equipment required In addition chapters present how preservation method affects the products reaction kinetics and selected prediction models related to food stability what conditions need be applied for best quality and safety and applications of these preservation methods in different food products This book emphasizes practical cost effective and safe strategies for implementing preservation techniques for wide varieties of food products Features Includes extensive overview on the postharvest handling and treatments for foods of plants and animal origin Describes comprehensive preservation methods using chemicals and microbes such as fermentation antimicrobials antioxidants pH lowering and nitrite Explains comprehensive preservation by controlling of water structure and atmosphere such as water activity glass transition state diagram drying smoking edible coating encapsulation and controlled release Describes preservation methods using conventional heat and other forms of energy such as microwave ultrasound ohmic heating light irradiation pulsed electric field high pressure and magnetic field Revised updated and expanded with 18 new chapters the Handbook of Food Preservation Third Edition remains the definitive resource on food preservation and is useful for practicing industrial and academic food scientists technologists and engineers

Safe Foods Deborah Mitchell, 2004-10-05 An A to Z guide to the most wholesome foods for you and your family Get the facts about food additives pesticides foodborne pathogens genetically engineered foods irradiated foods antibiotics and hormones mad cow disease trans fats and much more It seems that every day food producers government agencies and the media make confusing contradictory claims about which foods are safe and which are dangerous Organized in quick reference format Safe Foods will help you separate the hype from the truth find safe healthy foods for your family and answer some of today s most burning questions Are organic fruits and vegetables actually better and are they worth the extra expense If irradiating meat is safe why have so many other countries banned it What do experts really know about the safety of genetically engineered foods How concerned should I be about the hormones steroids and antibiotics in my child s diet Take Safe Foods with you the next time you go to the supermarket and let it do the shopping for you *Food Safety and Protection* V Ravishankar Rai, Jamuna A Bai, 2017-09-18 This book provides an overview of issues associated primarily with food safety shelf life assessment and preservation of foods Food safety and protection is a multidisciplinary topic that focuses on the safety quality and security aspects of food Food safety issues involve microbial risks in food products foodborne infections and intoxications and food allergenicity Food protection deals with trends and risks associated with food packaging advanced food packaging systems for enhancing product safety the development and application of predictive models for

food microbiology food fraud prevention and food laws and regulations with the aim to provide safe foods for consumers Food Safety and Protection covers various aspects of food safety security and protection It discusses the challenges involved in the prevention and control of foodborne illnesses due to microbial spoilage contamination and toxins It starts with documentation on the microbiological and chemical hazards including allergens and extends to the advancements in food preservation and food packaging The book covers new and safe food intervention techniques predictive food microbiology and modeling approaches It reviews the legal framework regulatory agencies and laws and regulations for food protection The book has five sections dealing with the topics of predictive microbiology for safe foods food allergens contaminants and toxins preservation of foods food packaging and food safety laws COVID-19: Food System Frailties and Opportunities Claire Kremen, Elliot Berry, Rachel Bezner Kerr, Patrick Meyfroidt, Ivette Perfecto, Todd Rosenstock, José Antonio Teixeira, Hannah Wittman, 2023-11-21 The global coronavirus pandemic is revealing major weaknesses inequities and system wide risks in global food systems giving renewed urgency to foster pathways to greater food system sustainability and resilience Due to rising unemployment supply chain disruptions and other responses to the pandemic such as disruptions to social assistance programs in some countries predictions suggest a near doubling of food insecurity globally Nutritional changes are also occurring as food availability and access changes leading to substitution of dry canned or processed foods for healthier fresh ingredients for some communities and the reverse for others These food security and nutritional changes are likely to be as impactful on human health as the virus itself As a system wide shock the pandemic reveals weaknesses of global supply chains The media highlighted empty supermarket shelves alongside food dumping in situations where producers locked into disappearing food service outlets were unable to access new markets Farmers with long standing reliance on migrant agricultural labor that can no longer travel across international borders under lockdown struggle to access support for the upcoming harvest season The pandemic highlights well known inequities for marginalized food systems employees as essential workers are exposed to greater risks of contracting the virus in food processing agricultural and grocery store settings but have little choice in accepting these conditions in order to keep these low paying jobs The pandemic reinforces another well known food system inequity marginalized and impoverished minorities often suffer from diet related diseases i e cardiovascular diseases diabetes and or malnutrition that place them at greater risk of morbidity and mortality from the coronavirus Lockdowns and border closures are reducing economic opportunities such as day labor and agricultural markets in some regions such as much of Africa ensuing risks of food and nutrition insecurity for vast segments of the population threaten to set back development increase social conflict and catalyze migration Finally the current pandemic shines a spotlight on the systemic risk of infectious diseases to emerge and become globalized through local bushmeat markets and international wildlife trade and how wildlife hunting and trade is influenced by land use changes including by industrial agriculture At the same time adaptive responses to the coronavirus illustrate how more resilient and sustainable food

systems could evolve going forward To avoid supply chain disruptions communities are increasing their reliance on local food systems including an increase in urban gardening and community supported agriculture programs Small scale farmers are innovating to connect with buyers and with each other including through new online marketing initiatives Entrepreneurs are identifying foods that would otherwise be wasted and directing them to food banks Retailers and wholesalers are re configuring their distribution networks to shift food to where it is needed most Food pantries local producers and food businesses are also collaborating with municipal governments to address food security gaps arising from COVID 19 impacts

Food Science and Technology Oluwatosin Ademola Ijabadeniyi, 2020-12-07 Food Science and Technology Trends and Future Prospects presents different aspects of food science i e food microbiology food chemistry nutrition process engineering that should be applied for selection preservation processing packaging and distribution of quality food The authors focus on the fundamental aspects of food and also highlight emerging technology and innovations that are changing the food industry The chapters are written by leading researchers lecturers and experts in food chemistry food microbiology biotechnology nutrition and management This book is valuable for researchers and students in food science and technology and it is also useful for food industry professionals food entrepreneurs and farmers **Food Safety for Managers** Lisa M. Berger, Cynthia L. Parenteau, 2010 Based on the 2011 FDA Food Code this book will guide you through the technical and practical knowledge you need to serve safe food in your business and to pass the certification exam

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Table of Contents Safety Of Foods

1. Understanding the eBook Safety Of Foods
 - The Rise of Digital Reading Safety Of Foods
 - Advantages of eBooks Over Traditional Books
2. Identifying Safety Of Foods
 - 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 Safety Of Foods
 - User-Friendly Interface
4. Exploring eBook Recommendations from Safety Of Foods
 - Personalized Recommendations
 - Safety Of Foods User Reviews and Ratings
 - Safety Of Foods and Bestseller Lists
5. Accessing Safety Of Foods Free and Paid eBooks
 - Safety Of Foods Public Domain eBooks

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