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*R-186)* **Aristotle, Rhetoric I**

**Planetary Protection Implementation on Future Mars Lander Missions**  
**Nonlinear Dynamics: Materials, Theory and Experiments QST.** *Role of Media in Nation Building*  
**Space Studies Board Annual Report 2013** 18 years GATE Electronics Engineering Topic-wise Solved Papers (2000 - 17) with 4 Online Practice Sets 4th Edition A Sure Shot Guide to Crack Ssb: Yes, You Have It in You  
**How to Crack Test Of Reasoning- REVISED EDITION**  
**Communities and Workforce Development Using VHF and SSB Radios**  
**The ... Yearbook of the National Reading Conference** *Handbook of*

*High-Order Optical Modulations*  
**Group Discussion CQ**  
**Reconciliation** **ASM News** 5G NR: The Next Generation Wireless Access Technology

100 original Lecturette topics covered from all SSBs and AFSBs. Detailed information with key points. Backed by facts and figures. Helps you to speak with confidence in SSB Perfect knowledge booster for Group Discussion, Personal Interview, and Current Affairs. This book highlights many fundamental aspects of optical fiber transmission engineering while also focusing on current state of the art applications and working examples of digital

coherent optical communications. Major engineering themes are reviewed and analyzed in this book, including spectral and time-domain characteristics of multi-level pseudo-random PAM signals, optical QAM and SSB complex modulations and impulse response engineering of linear amplifiers used in next-generation Gbaud transmission systems. This book is balanced between theoretical and numerical simulation approaches, showing numerous working examples developed in Matlab. Presents an in-depth analysis of pseudo-random multi-level signals and high-order complex modulations to support

coherent terabit transmission systems; Provides a unified approach to challenging engineering issues encountered in the design of Giga-baud coherent optical transmission systems using high-order complex modulation formats; Reviews engineering themes and provides in-depth analysis, modeling and quantitative examples and solutions of state of the art and future applications. The author, who held senior positions in MNCs, has put the essence of his decades of corporate experience into a comprehensive and complete volume on 'Group Discussion'. Beginning with common myths and pitfalls, the Do's and Don'ts

of the test, he goes on to discuss at length the prerequisites for a good preparation. The original charter of the Space Science Board was established in June 1958, 3 months before the National Aeronautics and Space Administration (NASA) opened its doors. The Space Science Board and its successor, the Space Studies Board (SSB), have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present. The SSB has also provided such advice to other executive branch agencies, including the National Oceanic

and Atmospheric Administration (NOAA), the National Science Foundation (NSF), the U.S. Geological Survey (USGS), the Department of Defense, as well as to Congress. Space Studies Board Annual Report 2013 covers a message from the chair of the SSB, Charles F. Kennel. This report also explains the origins of the Space Science Board, how the Space Studies Board functions today, the SSB's collaboration with other National Research Council units, assures the quality of the SSB reports, acknowledges the audience and sponsors, and expresses the necessity to enhance the outreach and improve

dissemination of SSB reports. This report will be relevant to a full range of government audiences in civilian space research - including NASA, NSF, NOAA, USGS, and the Department of Energy, as well members of the SSB, policy makers, and researchers. Discusses planetary protection issues for the Russian Mars '94 mission, as well as for future Mars lander missions including the planned Mars '96 and U.S. MESUR Pathfinder and Network missions. The topics summarized include exobiology science objectives for Mars exploration, current international policy on planetary protection, planetary protection requirements

developed for earlier missions, mission plans and designs for future U.S. and Russian Mars landers, biological contamination of spacecraft components, and techniques for spacecraft bioload reduction. In addition, the recent recommendations of the U.S. Space Studies Board (SSB) were also summarized. One additional topic briefly considered was the identification of some issues related to planetary protection considerations for Mars sample return missions. 5 Day Selection Process or SSB Interview held by Services Selection Board helps to assess complete personality of the candidates and recommends

deserving ones for commission to Indian Armed Forces. Get Success in SSB Interviews in its revised edition for 2018 gives insight into the procedure adapted at Services Selection Board (SSB) to examine all Officers' Like Qualities (OLQs) in candidates. Taking small steps to preparation the book presents required information through content, diagrams and illustrations in a streamlined day wise procedure for candidates appearing in SSB interviews. The book gives a special coverage on Lecturette & Group Discussion taking a step further to help aspirants in honing their soft skills for success in SSB. Designed for working scientists, offers a

survey of basic biostatistical methods and provides an introduction to more complicated statistical methods requiring collaboration with a biostatistician. Simplifying All The Steps: • Screening Test • Psychological Test • Group Testing • Interview • Conference Procedure With Dynamic Topics: • Service-related Information • Geopolitics • National Issues In this new and updated edition the author takes the candidates through the various stages of the SSB test. He lists out the different phases of the tests that are conducted in exact sequential order with his vast experience in this field. The content in this new edition has

been divided into two parts and nine sections. The first part addresses the screening tests, which includes verbal, non-verbal, picture perception and discussion tests followed by psychological tests, group testing, interview techniques and conference procedure. The second part covers service-related information, geopolitics and national issues. KEY FEATURES • Simplified and reader-friendly approach towards all necessary steps: Screening Test, Psychological Test Series, Group Testing Series, Interview Techniques and Conference Procedure • Coverage of essential topics like Service-Related Information with Geopolitics

and National Issues DR (CDR) N K NATARAJAN has an experience of over 25 years in the Indian Navy, and a three year stint as a Group Testing Officer at the Selection Center in Bhopal. In addition to serving in the navy, he also holds a degree in management and a doctorate in psychology. He has helped assess more than 1500 candidates during his term as a selection officer. Farberville, Arkansas is playing host to its first ever mystery convention. Sponsored by the Thurber Farber Foundation and held at Farber College, Murder Comes to Campus is playing host to five major mystery writers representing all areas of the field.

Dragooned into running the show when the original organizer is hospitalized, local bookseller Claire Malloy finds herself in the midst of a barely controlled disaster. Not only do each of the writers present their own set of idiosyncrasies and difficulties (including one who arrives with her cat Wimple in tow), the feared, distrusted, and disliked mystery editor of Paradigm House, Roxanne Small, puts in a surprise appearance at the conference. Added to Claire's own love-life woes with local police detective Peter Rosen, things have never been worse. Then when one of the attendees dies in a suspicious car accident, Wimple the cat

disappears from Claire's home, and Roxanne Small is nowhere to be found, it becomes evident that the murder mystery is more than a literary genre. The concept of nation building is a multi-dimensional process, addressing various components simultaneously. It takes into account the various historical and geographical perspectives of the country in question, noting the peculiarities and diversity of its cultural ethos, including its social, economic and political structures. This volume addresses these inter-linked aspects, and the innovative development of these structures and institutions. However, such changes and development must

be directed to create a more culturally homogenous and productive society, so that basic human needs like food, shelter, healthcare and education are fulfilled at the optimum level. All-round development and growth for the nation can be achieved only with a robust economy and political stability. As such, the process of nation building and development is a multifaceted phenomenon. In the context of India, this process is associated with the central values embodied in the preamble of the country's constitution, which advocates for the establishment of secular, socialist and democratic society based on well-defined

fundamental rights. This anthology reflects these academic spirits and vistas. The original charter of the Space Science Board was established in June 1958, three months before the National Aeronautics and Space Administration (NASA) opened its doors. The Space Science Board and its successor, the Space Studies Board (SSB), have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present. The SSB has also provided such advice to other executive branch agencies, including the National Oceanic and Atmospheric

Administration (NOAA), the National Science Foundation (NSF), the U.S. Geological Survey (USGS), the Department of Defense, as well as to Congress. Space Studies Board Annual Report 2017 covers a message from the chair of the SSB, David N. Spergel. This report also explains the origins of the Space Science Board, how the Space Studies Board functions today, the SSB's collaboration with other National Academies of Sciences, Engineering, and Medicine units, assures the quality of the SSB reports, acknowledges the audience and sponsors, and expresses the necessity to enhance the outreach and improve

dissemination of SSB reports. This report will be relevant to a full range of government audiences in civilian space research - including NASA, NSF, NOAA, USGS, and the Department of Energy, as well members of the SSB, policy makers, and researchers. Protecting Earth's environment and other solar system bodies from harmful contamination has been an important principle throughout the history of space exploration. For decades, the scientific, political, and economic conditions of space exploration converged in ways that contributed to effective development and implementation of planetary

protection policies at national and international levels. However, the future of space exploration faces serious challenges to the development and implementation of planetary protection policy. The most disruptive changes are associated with (1) sample return from, and human missions to, Mars; and (2) missions to those bodies in the outer solar system possessing water oceans beneath their icy surfaces. Review and Assessment of Planetary Protection Policy Development Processes addresses the implications of changes in the complexion of solar system exploration as they apply to the process of developing planetary

protection policy. Specifically, this report examines the history of planetary protection policy, assesses the current policy development process, and recommends actions to improve the policy development process in the future. 5G NR: The Next Generation Wireless Access Technology follows the authors' highly celebrated books on 3G and 4G by providing a new level of insight into 5G NR. After an initial discussion of the background to 5G, including requirements, spectrum aspects and the standardization timeline, all technology features of the first phase of NR are described in detail. Included is a detailed

description of the NR physical-layer structure and higher-layer protocols, RF and spectrum aspects and co-existence and interworking with LTE. The book provides a good understanding of NR and the different NR technology components, giving insight into why a certain solution was selected. Content includes: Key radio-related requirements of NR, design principles, technical features Details of basic NR transmission structure, showing where it has been inherited from LTE and where it deviates from it, and the reasons why NR Multi-antenna transmission functionality Detailed description of the signals and



functionality of the initial NR access, including signals for synchronization and system information, random access and paging LTE/NR co-existence in the same spectrum, the benefits of their interworking as one system The different aspects of mobility in NR RF requirements for NR will be described both for BS and UE, both for the legacy bands and for the new mm-wave bands Gives a concise and accessible explanation of the underlying technology and standards for 5G NR radio-access technology Provides detailed description of the NR physical-layer structure and higher-layer protocols, RF and spectrum aspects and co-

existence and interworking with LTE Gives insight not only into the details of the NR specification but also an understanding of why certain solutions look like they do Combined Defence Services Examination [CDS] is one of the best opportunity in the lives of the candidates who are preparing for the exam. This exam is conducted by the Union Public Services Commission twice in a Year to conduct officers in the Defence Forces: Indian Army, Indian Navy & Indian Air Force The new edition of the book “CDS 10 Practice Sets” is the” focuses on enhancing the power of practice to help aspirants know their areas of

weakness and strength. The book has 10 Practice Sets which have been prepared with the purpose of providing thorough practice to aspirants in the exam same format of the exam. Each Practice set in the book is strictly according to latest examination pattern, utmost care has been taken while selecting the question for each Practice sets so they lie close in the pattern and level to real exam questions, Detailed and explanatory solutions have been provided for each practice sets that help to check the exact status of their preparation status. It is well-known that Knowledge is of no value until you put it into practice and thus, it is hoped

that this practice workbook will help aspirants to boost their preparation to a great extent.

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Practice Sets (1-10). The book is compiled strictly based on the current selection

technique. Explaining each and every topic elaborately with different examples and exercise

. The most interesting part of the book is that it answers the questions of the candidates.

The question-and-answer format of the book will definitely help the candidates to understand more. Each

topics(TEST) are divided into many sub parts which includes:

- - Describing the test - Right way of approach - Solved examples - Important questions

based on those chapters . All these key features make the concept more clear. The book is written in a lucid language which means that the candidates will not face any difficulties while reading the book. The important points are quoted and some are bolded or underlined for better understanding. Analysis based chapters on the De-Novo System with questions and answers are also included. The chapters are explained with diagrams, various charts and other tables.It also contains space for writing the answers as a result candidates don't need any extra copy for writing the test . A test booklet is also available with this book, so that

the candidates can practice more. The authors have given their best and express new ideas of solving. The authors hope that the readers must gain some knowledge after reading the book. Reasoning enhances the logical thinking skills. It determines one's aptitude which is why many competitive examinations ask questions from it. Be it, banking, SSC, railway, IAS/PCS, or any other government recruitment exams, candidates have to score better in Reasoning Test which is a hard nut to crack for many. How to Crack Test of Reasoning is a perfect study resource to learn the problem solving skills of reasoning to

make a proper preparation for the competitive examinations. It has been revised carefully according to the latest examination pattern and is divided into key chapters of Verbal Reasoning, Analytical Reasoning, and Non-Verbal Reasoning. It facilitates a complete coverage of the theory followed by exercises graded into base level and expert level for self-evaluation. Each chapter covers the latest exam questions. Also, it carries more than 2500 objective questions as a whole to boost the preparation level. Written in an easy to read manner and incorporated with complete study material, it is an amazing book to climb the ladder of

success in your forthcoming competitive exams. TOC Verbal Reasoning, Analytical Reasoning, Non-Verbal Reasoning 18 years GATE Electronics & Communication Engineering Topic-wise Solved Papers (2000 - 17) The book covers fully solved past 18 years question papers from the year 2000 to the year 2017. The salient features are: The book has 3 sections - General Aptitude, Engineering Mathematics and Technical Section. Each section has been divided into Topics. Aptitude - 2 parts divided into 9 Topics, Engineering Mathematics - 7 Topics and Technical Section - 8. Each chapter has 3 parts - Quick Revision Material, Past

questions and the Solutions. The Quick Revision Material lists the main points and the formulas of the chapter which will help the students in revising the chapter quickly. The Past questions in each chapter have been divided into 5 types: 1. Conceptual MCQs 2. Problem based MCQs 3. Common Data Type MCQs 4. Linked Answer Type MCQs 5. Numerical Answer Questions. The questions have been followed by detailed solutions to each and every question. In all the book contains 1800+ MILESTONE questions for GATE Electronics & Communication Engineering. For all the discussion in the media about creationism and

'Intelligent Design', virtually nothing has been said about the evidence in question - the evidence for evolution by natural selection. Yet, as this succinct and important book shows, that evidence is vast, varied, and magnificent, and drawn from many disparate fields of science. The very latest research is uncovering a stream of evidence revealing evolution in action - from the actual observation of a species splitting into two, to new fossil discoveries, to the deciphering of the evidence stored in our genome. Why Evolution is True weaves together the many threads of modern work in genetics, palaeontology, geology, molecular biology,

anatomy, and development to demonstrate the 'indelible stamp' of the processes first proposed by Darwin. It is a crisp, lucid, and accessible statement that will leave no one with an open mind in any doubt about the truth of evolution. "It is impossible to understand today's world without knowing Pakistan; and impossible to understand Pakistan without reading this book. A courageous woman—tragically killed—speaks to us of reconciliation. We owe it to her—and to ourselves—to listen, comprehend, and act." — Madeleine Albright "One of the most gripping and important books of our era." —

Walter Isaacson Benazir Bhutto returned to Pakistan in October 2007, after eight years of exile, hopeful that she could be a catalyst for change. Upon a tumultuous reception, she survived a suicide-bomb attack that killed nearly two hundred of her compatriots. But she continued to forge ahead, with more courage and conviction than ever, since she knew that time was running out—for the future of her nation and for her life. In Reconciliation, Bhutto recounts in gripping detail her final months in Pakistan and offers a bold new agenda for how to stem the tide of Islamic radicalism and to rediscover the values of tolerance and justice that lie at the heart of

her religion. She speaks out not just to the West but also to the Muslims across the globe.

Bhutto presents an image of modern Islam that defies the negative caricatures often seen in the West. After reading this book, it will become even clearer what the world has lost by her assassination. Fake it so Real takes on the fallout from a punk-rock lifestyle—the future of “no future”—and its effect on the subsequent generations of one family. In June of 1983, Gwen, a gnarly Nancy Spungen lookalike, meets Damian, the enigmatic leader of a punk band. Seven years and two unplanned pregnancies later, Damian abandons Gwen, leaving her to raise their two

daughters, Sara and Meg, on her own. The fourteen chapters that make up this book usher Gwen and her daughters through five decades, haunted by Damian’s ghost. Fuelled by vodka and scrappy determination, Gwen balances a responsibility to her daughters with her narcissistic, self-destructive tendencies. Sara and Meg scramble through adolescence and enter adulthood walking the line between selfishness and self-sacrifice, attempting to avoid their parents’ mistakes, all the while making a whole new set of mistakes of their own. In the voices of Gwen, Damian, Sara, Meg, Damian’s bandmate and Gwen’s true love, the novel

weave a raw and honest tapestry of family life as told from the underbelly, focused on the grey area between right and wrong, the idea that we are all equally culpable and justified in our actions, and the pain and ecstasy that accompany a life lived authentically. Issues in Specialized Chemical and Chemistry Topics: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Specialized Chemical and Chemistry Topics. The editors have built Issues in Specialized Chemical and Chemistry Topics: 2011 Edition on the vast information

databases of ScholarlyNews.™ You can expect the information about Specialized Chemical and Chemistry Topics in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Specialized Chemical and Chemistry Topics: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can

cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Paper 1: Reasoning and Elementary Mathematics Paper 2: General Knowledge and English Opportunity in the Territorial Army Territorial Army Notification 2019 for Men and Women Exam Pattern and Syllabus of Territorial Army TA Exams 2016 & 2017 solved papers with detailed explanations Detailed syllabus for Territorial Army Officer Recruitment Exam 2019 More than 3000+ examples, Practice Questions with Explanations and Exercises with Answer Key This volume collects a number of contributions on

spontaneous symmetry breaking. Current studies in this general field are going ahead at a full speed. The book present review chapters which give an overview on the major break throughs of recent years. It covers a number of different physical settings which are introduced when a nonlinearity is added to the underlying symmetric problems and its strength exceeds a certain critical value. The corresponding loss of symmetry, called spontaneous symmetry breaking, alias self-trapping into asymmetric states is extensively discussed in this book. The book presents both active theoretical studies of spontaneous symmetry

breaking effects as well as experimental findings, chiefly for Bose-Einstein-Condensates with the self-repulsive nonlinearity, and also for photorefractive media in optics. Pathfinder CDS Entrance Examination - prescribed under UPSC Guidelines. The Self Study Guide divides the entire syllabus in 4 Major Sections Provides 7 Previous Years' Solved Papers for practice More than 8000 MCQs for quick revision of topics Chapterwise division of Previous Years' Questions. Gives deep insight of the paper pattern, its types and weightage in the exam. Union Public Service Commission UPSC has released the

notification of more than 400 seats for the Combined Defence Services Exam (I) 2022. Here comes the updated edition of the Pathfinder series "CDS Entrance Examination" comprehensively complete syllabus of entrance examination as prescribed by UPSC. The book has been divided into chapters that are categorized under 4 major subjects; Mathematics, General English, General Science, General Studies providing a complete coverage. Each chapter of every section has been well explained with proper theories for better understanding. More than 8000 MCQs and Previous Years' Solved Papers are providing a

deep insight for examination patterns and types of questions asked in the exam. Chapterwise Division of Previous Years' Solved Papers are provided with well detailed answers to clarify all the doubts. This book is a must have for those who aim to score high for the upcoming CDS Exam. TOC CDS Solved Papers [2021 - 2018], Mathematics, General English, General Science, General Studies. • Best Selling Book for Law Entrance Exam 2022 (Topic-wise) with objective-type questions as per the latest syllabus. • Compare your performance with other students using Smart Answer Sheets in EduGorilla's Law

Entrance Exam 2022 Practice Kit. • Reasoning Ability For Law Entrance Exam 2022 Preparation Kit comes with 91 Topic-wise Solved Tests with the best quality content. • Increase your chances of selection by 14X. • Law Entrance Exam 2022 Prep Kit comes with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts. Am I fit to be an Officer in the Armed Forces? What is an Officer Like Personality? Am I capable of being a Leader? Where do I need support? I deserved it. I don't know where I went wrong! Why do the Repeaters

most of the times get rejected in Stage 1 only? Why do the recommended candidates sometimes get conferenced out in their next attempt? Can I improve my Officer Like Qualities? Can a candidate who has been repeatedly rejected improve, change or transform himself? This book is an effort to help the Freshers and the Repeaters alike to be more receptive towards developing their personality while simultaneously making them aware of the selection process. A Complete Kit for Group Discussion Aristotle, Rhetoric I: A Commentary begins the acclaimed work undertaken by the author, later completed in the second (1988) volume on

Aristotle's Rhetoric. The first Commentary on the Rhetoric in more than a century, it is not likely to be superseded for at least another hundred years. From September 2007 to June 2008 the Space Studies Board conducted an international public seminar series, with each monthly talk highlighting a different topic in space and Earth science. The principal lectures from the series are compiled in Forging the Future of Space Science. The topics of these events covered the full spectrum of space and Earth science research, from global climate change, to the cosmic origins of life, to the exploration of the Moon and Mars, to the scientific research



required to support human spaceflight. The prevailing messages throughout the seminar series as demonstrated by the lectures in this book are how much we have accomplished over the past 50 years, how profound are our discoveries, how much contributions from the space program affect our daily lives, and yet how much remains to be done. The age of discovery in space and Earth science is just beginning. Opportunities abound that will forever alter our destiny. This book presents recent advances, new ideas and novel techniques related to the field of nonlinear dynamics, including localized pattern formation, self-organization

and chaos. Various natural systems ranging from nonlinear optics to mechanics, fluids and magnetic are considered. The aim of this book is to gather specialists from these various fields of research to promote cross-fertilization and transfer of knowledge between these active research areas. In particular, nonlinear optics and laser physics constitute an important part in this issue due to the potential applications for all-optical control of light, optical storage, and information processing. Other possible applications include the generation of ultra-short pulses using all-fiber cavities. A practical guide for robust shari'ah governance of the

Islamic banking industry  
Debate in the market on the extent of shari'ah compliance of Islamic banks, their products, and activities has piqued stakeholders' interest. In Foundations of Sharī'ah Governance of Islamic Banks, Karim Ginena and Azhar Hamid explore the depths of shari'ah governance to unravel its mysterious dimensions, and equip academics and practitioners with a solid understanding of the subject, which has become a serious challenge and thus deserves dedicated attention. The authors make a strong case for the need to contain the shari'ah risk that Islamic banks

experience, and present a compelling argument for how this should be done. Gina and Hamid propose a robust shari'ah governance model that comprehensively tackles this risk, and helps improve the extent of shari'ah compliance of market players. The authors detail the internal, external, and institutional arrangements needed to promote responsible shari'ah governance, and critically analyze current laws, regulations, and industry practices on the topic. The chapters of the book do the following: Examine the roots, characteristics and objectives of shari'ah and its relation to financial dealings;

Probe the role of regulators in shari'ah governance, explore the different approaches adopted by banking supervisors, and provide examples of relevant legal and regulatory measures; Explain to bank directors and management the fiduciary duty they assume with respect to shari'ah compliance, and detail how they could discharge this responsibility in line with best practices; Elaborate on the purpose of the Shari'ah Supervisory Board (SSB), its responsibilities, competence criteria, internal regulations, and key governance guidelines; additionally, they explore different SSB models; Describe

the internal shari'ah control system including its six components, and examine the internal shari'ah audit function as well as different stages of conducting a shari'ah audit; Clarify the role of a shari'ah auditor, with guidance on reporting lines, scope of duties, authority, and practical ways on fulfilling tasks, such as a sample shari'ah risk assessment grid and audit checklists; Discuss the newly emerging external shari'ah advisory firms that are expected to play a key role in the coming years and the services they provide. Through an effective treatment of each of these elements, and the way that they interact with one another, the book offers a fresh

take on how robust sharī'ah governance of Islamic banks can be successfully accomplished. It is a comprehensive resource for academics, regulators, directors, lawyers, auditors, consultants, employees, and customers of Islamic banks interested in learning more about these challenges. This essential reading persuasively extends the discourse on the subject and addresses critical sharī'ah issues that have policy implications for decision makers in jurisdictions aiming to

attract the fast-growing Islamic finance industry or increase their marketshare. The essential information every boater needs--onboard and at your fingertips. On the water, when questions arise, there is no time to spend searching through an exhaustive manual. The Captain's QuickGuides provide all the answers--fast. Drawn from the world's largest boating library, each laminated QuickGuide presents 14 color panels of authoritative, concise information on a critical topic. This on-the-spot reference is ideal for boaters who need a

convenient, accessible, and utterly streamlined information resource. Designed for onboard quick reference each QuickGuide includes: 14 panels of concise information yet has a folded size of just 4" x 9" Hinged, laminated construction makes them durable and waterproof. Carefully organized and richly illustrated in color for instant, easy answers. At-your-fingertips format ideal for emergency situations. Just right for tight quarters, where space is an issue.

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