

# Access Free Sociology The Basics Chapter 1 Free Download Pdf

Christianity: The Basics *Society The Basics of Social Research* Additional Chapters for Basic Criminal Code of the District of Columbia Narrative: The Basics Master Basic DIY Basic Alarm Electronics The Basics of Christian Belief Basic Math & Pre-Algebra All-in-One For Dummies (+ Chapter Quizzes Online) Basics in Human Evolution Wedding's Basic Bessemer Process Managing Your Investment Portfolio For Dummies - UK The Basics of Social Research Basic Field Manual ...: Military courtesy. chapter 2. Personal hygiene. chapter 3. Equipment. chapter 4. Physical training. chapter 5. Map and serial photograph reading. chapter 6. Sketching. chapter 8. Defence against chemical attack. chapter 9. Scouting Essential Mathematics for Political and Social Research Visual Basic Developer's Guide to E-commerce with ASP and SQL Server Programming in Structured BASIC Designing and Building Fuel Cells Philosophy Math for Electricity & Electronics The Art of High Performance Computing for Computational Science, Vol. 1 The Apache Peoples Linear Systems Economics Two Basic Points in Georgian-German Relations Religion: The Basics Basic College Research Teach Yourself the Basics of Aspen Plus A Manual for Writers of Dissertations Principles of Research Design and Drug Literature Evaluation Introductory Tiling Theory for Computer Graphics Global Operations Strategy *Parallel and Concurrent Programming in Haskell* Succeeding in Business with Microsoft Excel 2013: A Problem-Solving Approach *Theology* CPA Examination Review Microsoft Office Project 2003 Bible Film Studies: The Basics Language Spanish For Dummies

Language Jul 22 2019 'Language: The Basics', gently introduces beginning students and general readers to the study of language. Written in an engaging and entertaining style, this book provides a clear overview of the key topics and an explanation of the basic terms and ideas.

The Basics of Social Research Oct 17 2021 A concise, affordable paperback research methods text from Earl Babbie, who defined how to teach the research methods course with the publication of THE PRACTICE OF SOCIAL RESEARCH. The streamlined Second Edition of THE BASICS OF SOCIAL RESEARCH emphasizes the fundamental concepts of both quantitative and qualitative research methods. Inductive chapter openings pose social research problems that are addressed and resolved in each chapter through the application of key chapter concepts. Each chapter contains detailed examples, and new sections on how to interpret the results of data analysis. The second edition features increased technology integration as well. SPSS, MicroCase, HyperResearch, and NVIVO statistical software examples are given throughout the text. Web icons indicate where practice exercises and tutorials are available on the companion web site. The text provides students with the necessary tools for understanding the basics of social research methods, and for applying these concepts both inside and outside the classroom.

The Art of High Performance Computing for Computational Science, Vol. 1 Feb 09 2021 This book provides basic and practical techniques of parallel computing and related methods of numerical analysis for researchers who conduct numerical calculation and simulation. Although the techniques provided in this book are field-independent, these methods can be used in fields such as physics, chemistry, biology, earth sciences, space science, meteorology, disaster prevention, and manufacturing. In particular, those who develop software code in these areas will find this book useful. The contents are suitable for graduate students and researchers in computational science rather than novices at programming or informed experts in computer science. Starting with an introduction to the recent trends in computer architecture and parallel processing, Chapter 1 explains the basic knowledge of speedup programs with simple examples of numerical computing. Chapters 2 - 4 detail the basics of parallel programming, the message passing interface (MPI), and OpenMP and discuss hybrid parallelization techniques. Showing an actual example of adaptation, Chapter 5 gives an overview of performance tuning and communication optimizations. To deal with dense matrix calculations, Chapter 6 details the basics and practice of linear algebra calculation libraries BLAS and LAPACK, including some examples that can be easily reproduced by readers using free software. Focusing on sparse matrix calculations, Chapter 7 explains high performance algorithms for numerical linear algebra. Chapter 8 introduces the fast Fourier transform in large-scale systems from the basics. Chapter 9 explains optimization and related topics such as debug methods and version control systems. Chapter 10 discusses techniques for increasing computation accuracy as an essential topic in numerical calculation. This is the first of the two volumes that grew out of a series of lectures in the K computer project in Japan. The second volume will focus on advanced techniques and examples of applications in materials science.

A Manual for Writers of Dissertations Jun 01 2020

Visual Basic Developer's Guide to E-commerce with ASP and SQL Server Jul 14 2021 A guide to e-commerce application development for experienced programmers explains how to use integrated Microsoft tools to program a functional Web store

Teach Yourself the Basics of Aspen Plus Jul 02 2020 Aspen Plus is one of the most popular process simulation software programs used industrially and academically. The book is designed to enable chemical engineers to go through a step-by-step process of learning the basic ideas underlying chemical process simulation, by studying the primary functions of the Aspen Plus software. Because of the major changes Aspen Technology has made in the user's interface in release 8.x, parts of the first edition which is based on release 7.x have become obsolete. However much of the scientific and engineering material has not changed; for example the material describing the distillation modules is completely suitable for self-study however some of the displays have changed. New chapters include Equation-Oriented Simulation, Electrolytes, and an appendix on The NIST Thermo Data Engine as a data source. Each chapter starts with the equivalent of a classroom lecture followed by workshops which provide experience in the chapter's subject matter. The downloadable files contain solutions, both in Aspen Plus and text formats, to examples imbedded in the text as well as to all the workshops. There are also notes at the end of each chapter designed to aid readers that have difficulty with the workshops.

Global Operations Strategy Feb 27 2020 While many business schools are teaching Global Operations Strategy with self-made teaching materials, there are no such textbooks. Combining practical approaches with detailed theoretical underpinnings, this book provides theories, tools, frameworks, and techniques for global operations strategy, and brings real world perspectives to students and managers. Each chapter includes definition of key terms, introduction of fundamental theories, several short case examples, one long new case to explain the associated theories, and recommended further reading.

Basic Field Manual ...: Military courtesy. chapter 2. Personal hygiene. chapter 3. Equipment. chapter 4. Physical training. chapter 5. Map and serial photograph reading. chapter 6. Sketching. chapter 8. Defence against chemical attack. chapter 9. Scouting Sep 16 2021

Wedding's Basic Bessemer Process Dec 19 2021

Essential Mathematics for Political and Social Research Aug 15 2021 This 2006 book addresses the comprehensive

introduction to the mathematical principles needed by modern social scientists.

**Two Basic Points in Georgian-German Relations** Oct 05 2020 Master's Thesis from the year 2011 in the subject Politics - International Politics - Topic: History of International Relations, grade: 96, , course: International Relations - European Studies, language: English, abstract: The relations between Georgia and Germany refer to the actual and progressively ongoing process. These relations have quite significant tradition in the last century. According to the official information "close and trustful relations between Germany and Georgia have the tradition of nearly 200 years". Therefore the experience earned through the different historical points of German-Georgian relations can be used from nowadays as well as from the future perspective. Accordingly, the analyze of the important points in these relations and explaining certain circumstances of them should be worth of interest. Therefore the aim of our research is to clarify the certain points in the history of Georgian-German relations with the proper theoretical framework. Our research is dedicated to the two basic points of the history of German-Georgian relations. The first point is the relations connected to the declaration of independence by Georgia in 26 May 1918. The second one refers to the restoration of independence in 9 April 1991 based on the independence act of 26 May. These two dates had been the crucial points in the history of Georgia of the previous century. However, they had been the basic turning points in the history of German-Georgian relations as well. In the first case the basic motivation for starting the relations between Georgia and Germany was the issue of Georgian independence. In the second case the relations between Germany and Georgia has started after (but not immediately after) the declaration of independence as well. However, there is a significant difference between these two periods of Georgian-German relations. First of all, the symmetry of developing relations goes differently. In the first case the relations had started several years before the declaration of independence, which was the direct result of these relations, and finished shortly (several months) after declaring independence. In the second case the relations have started some time after the restoration of independence, the relations which still go on during the last couple of decades. Another difference, which has the basic importance for our research, is the fundamentally different attitude from the German side towards the first and second cases of declaring independence of Georgia. The research tries to clarify the reasons for such difference and explain it with the proper theoretical concept.

**The Basics of Christian Belief** Mar 22 2022 This reader-friendly yet robust introduction to the Christian faith explores the essentials of Christianity and the impact they have on life, worldview, and witness. Written in an accessible and engaging voice for college-age readers, the book connects the biblical plotline, the Apostles' Creed, the comparative distinctiveness of Christianity, and life's big questions. The author shows how the Christian metanarrative speaks to questions about purpose, worth, ethics, personhood, and more, and helps readers understand what it means to be a Christian in a post-Christian world.

**Introductory Tiling Theory for Computer Graphics** Mar 30 2020 Tiling theory is an elegant branch of mathematics that has applications in several areas of computer science. The most immediate application area is graphics, where tiling theory has been used in the contexts of texture generation, sampling theory, remeshing, and of course the generation of decorative patterns. The combination of a solid theoretical base (complete with tantalizing open problems), practical algorithmic techniques, and exciting applications make tiling theory a worthwhile area of study for practitioners and students in computer science. This synthesis lecture introduces the mathematical and algorithmic foundations of tiling theory to a computer graphics audience. The goal is primarily to introduce concepts and terminology, clear up common misconceptions, and state and apply important results. The book also describes some of the algorithms and data structures that allow several aspects of tiling theory to be used in practice. Table of Contents: Introduction / Tiling Basics / Symmetry / Tilings by Polygons / Isohedral Tilings / Nonperiodic and Aperiodic Tilings / Survey

**Spanish For Dummies** Jun 20 2019 Whether you want to take up Spanish from scratch or brush up on your existing skills, this practical, easy-to-follow guide is for you! Inside you'll find helpful lessons, cultural facts, handy references and much more, including a Spanish-English mini-dictionary and common verb lists. Learn how to use your skills in a variety of everyday contexts, and discover common expressions, important holidays and phrases that'll make you sound fluent. Complete with an audio CD that allows you to hear actual Spanish conversations by native Spanish speakers, Spanish For Dummies is your one-way ticket to speaking mainland Spanish with confidence. Spanish For Dummies includes: Part I: Getting Started Chapter 1: You Already Know a Little Spanish Chapter 2: The Nitty Gritty: Basic Spanish Grammar Part II: Spanish in Action Chapter 3: Hola! Hello! Greetings and Introductions Chapter 4: Getting to Know You: Making Small Talk Chapter 5: Dining Out and Going to Market Chapter 6: Shopping Made Easy Chapter 7: Going Out on the Town Chapter 8: Enjoying Yourself: Recreation Chapter 9: Talking on the Phone Chapter 10: At the Office and Around the House Part III: Spanish on the Go Chapter 11: Money, Money, Money Chapter 12: ¿Dónde Está? (Where Is It?): Asking Directions Chapter 13: Checking into a Hotel Chapter 14: Getting Around: Planes, Trains, Taxis, and More Chapter 15: Planning a Trip Chapter 16: Help! Handling Emergencies Part IV: The Part of Tens Chapter 17: Ten Ways to Speak Spanish Quickly Chapter 18: Ten Favourite Spanish Expressions Chapter 19: Ten Holidays to Remember Chapter 20: Ten Phrases That Make You Sound Fluent in Spanish Part V: Appendixes Appendix A: Spanish-English Mini Dictionary Appendix B: Spanish Verbs Appendix C: On the CD Appendix D: Spanish Facts Note: CD files are available to download after purchasing the e-Book version

**Basic Alarm Electronics** Apr 23 2022

**Math for Electricity & Electronics** Mar 10 2021 With its fresh reader-friendly design, MATHEMATICS FOR ELECTRICITY AND ELECTRONICS, 4E is more current, comprehensive, and relevant than ever before. Packed with practical exercises and examples, it equips learners with a thorough understanding of essential algebra and trigonometry for electricity and electronics technology, while helping them improve critical thinking skills. Well-illustrated information sharpens the reader's ability to think quantitatively, predict results, and troubleshoot effectively, while drill and practice sets reinforce comprehension. To ensure mastery of the latest ideas and technology, the text thoroughly explains all mathematical concepts, symbols, and formulas required by future technicians and technologists. In addition, a new homework solution offers a wealth of online resources to maximize study efforts as well as provides an online testing tool for instructors. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Basics in Human Evolution** Jan 20 2022 Basics in Human Evolution offers a broad view of evolutionary biology and medicine. The book is written for a non-expert audience, providing accessible and convenient content that will appeal to numerous readers across the interdisciplinary field. From evolutionary theory, to cultural evolution, this book fills gaps in the readers' knowledge from various backgrounds and introduces them to thought leaders in human evolution research. Offers comprehensive coverage of the wide ranging field of human evolution Written for a non-expert audience, providing accessible and convenient content that will appeal to numerous readers across the interdisciplinary field Provides expertise from leading minds in the field Allows the reader the ability to gain exposure to various topics in one publication

**Principles of Research Design and Drug Literature Evaluation** Apr 30 2020 Principles of Research Design and Drug Literature Evaluation is a unique resource that provides a balanced approach covering critical elements of clinical

research, biostatistical principles, and scientific literature evaluation techniques for evidence-based medicine. This accessible text provides comprehensive course content that meets and exceeds the curriculum standards set by the Accreditation Council for Pharmacy Education (ACPE). Written by expert authors specializing in pharmacy practice and research, this valuable text will provide pharmacy students and practitioners with a thorough understanding of the principles and practices of drug literature evaluation with a strong grounding in research and biostatistical principles. Principles of Research Design and Drug Literature Evaluation is an ideal foundation for professional pharmacy students and a key resource for pharmacy residents, research fellows, practitioners, and clinical researchers. FEATURES \* Chapter Pedagogy: Learning Objectives, Review Questions, References, and Online Resources \* Instructor Resources: PowerPoint Presentations, Test Bank, and an Answer Key \* Student Resources: a Navigate Companion Website, including Crossword Puzzles, Interactive Flash Cards, Interactive Glossary, Matching Questions, and Web Links From the Foreword: "This book was designed to provide and encourage practitioner's development and use of critical drug information evaluation skills through a deeper understanding of the foundational principles of study design and statistical methods. Because guidance on how a study's limited findings should not be used is rare, practitioners must understand and evaluate for themselves the veracity and implications of the inherently limited primary literature findings they use as sources of drug information to make evidence-based decisions together with their patients. The editors organized the book into three supporting sections to meet their pedagogical goals and address practitioners' needs in translating research into practice. Thanks to the editors, authors, and content of this book, you can now be more prepared than ever before for translating research into practice." L. Douglas Ried, PhD, FAPhA Editor-in-Chief Emeritus, Journal of the American Pharmacists Association Professor and Associate Dean for Academic Affairs, College of Pharmacy, University of Texas at Tyler, Tyler, Texas

**Succeeding in Business with Microsoft Excel 2013: A Problem-Solving Approach** Dec 27 2019 SUCCEEDING IN BUSINESS WITH MICROSOFT OFFICE EXCEL 2013 prepares your students to solve business problems by moving beyond the basic point and click skills to think critically about realistic business situations. When students combine software analysis with their own decision making abilities, they are more likely meet any business challenge with success. The Succeeding in Business Series emphasizes problem-solving, critical thinking, and analysis - challenging students to find efficient and effective solutions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Philosophy** Apr 11 2021 An introduction to the study of philosophy with discussions on several topics including God, politics, science and art.

**Managing Your Investment Portfolio For Dummies - UK** Nov 18 2021 Achieve positive returns on your investments, in any market With Managing Your Investment Portfolio FD you can build and manage a portfolio of investments that's flexible enough to provide positive returns, no matter what the market is doing. Inside you'll find a wealth of strategies and techniques to help you take your investments to the next level. Learn to track and predict volatility; hedge your exposure by going long and short; use strategies like arbitrage, relative value and pairs trading; and dip into distressed assets, options, derivatives, spread betting and much more. Techniques and strategies covered include: Tracking and predicting volatility, and making short-term gains on very volatile markets Hedging exposure and going long and short Arbitrage (taking advantage of price differences between markets) Pairs trading Relative value strategies Distressed assets (things written off by the mainstream that may have long-term value) Earnings surprises (looking for companies delivering better earnings than predicted by analysts) Options and derivatives Macro trading (looking at key indicators for economic cycles)

**CPA Examination Review** Oct 25 2019

**Theology** Nov 25 2019 The second edition of this book, written by internationally-acclaimed theologian and author Alister E. McGrath, has been completely updated in response to feedback from readers. It retains the clarity and accessibility that made the first edition so popular, whilst expanding its coverage of a range of issues. Includes a major new chapter on sacraments and new sections on core topics, including the problem of suffering, the theology of sin, concepts of heaven, and views of the millennium Uses the Apostle's Creed as a framework to introduce readers to key theological issues, such as God, Jesus Christ, the Holy Spirit, faith, creation, salvation, atonement, religious history and heaven Contains within each chapter an overview of one of these themes, presents relevant biblical passages, and summarizes the contribution of one major theologian Written by one of the world's leading theologians for anyone taking a first short course in Christian theology Can be used alongside McGrath's Theology: The Basic Readings for a complete overview of the field

**Microsoft Office Project 2003 Bible** Sep 23 2019 Provides a comprehensive guide to managing projects using both the basic and advanced functions of Microsoft Project 2003. Explains how to use Project Server to manage Web-based projects across multiple locations.

**Religion: The Basics** Sep 04 2020 From the local to the global level, religion is – more than ever – an important and hotly debated part of modern life in the twenty-first century. From silver rings to ringtones and from clubs to headscarves, we often find the cultural role and discussion of religion in unexpected ways. Now in its second edition, Religion: The Basics remains the best introduction to religion and contemporary culture available. The new edition has been fully revised and updated, and includes new discussions of: the study of religion and culture in the twenty-first century texts, films and rituals cognitive approaches to religion globalization and multiculturalism spirituality in the West popular religion. With new case studies, linking cultural theory to real world religious experience and practice, and guides to further reading, Religion: The Basics is an essential buy for students wanting to get to grips with this hotly debated topic.

**Additional Chapters for Basic Criminal Code of the District of Columbia** Jul 26 2022

**Parallel and Concurrent Programming in Haskell** Jan 28 2020 If you have a working knowledge of Haskell, this hands-on book shows you how to use the language's many APIs and frameworks for writing both parallel and concurrent programs. You'll learn how parallelism exploits multicore processors to speed up computation-heavy programs, and how concurrency enables you to write programs with threads for multiple interactions. Author Simon Marlow walks you through the process with lots of code examples that you can run, experiment with, and extend. Divided into separate sections on Parallel and Concurrent Haskell, this book also includes exercises to help you become familiar with the concepts presented: Express parallelism in Haskell with the Eval monad and Evaluation Strategies Parallelize ordinary Haskell code with the Par monad Build parallel array-based computations, using the Repa library Use the Accelerate library to run computations directly on the GPU Work with basic interfaces for writing concurrent code Build trees of threads for larger and more complex programs Learn how to build high-speed concurrent network servers Write distributed programs that run on multiple machines in a network

**Basic Math & Pre-Algebra All-in-One For Dummies (+ Chapter Quizzes Online)** Feb 21 2022 Absolutely everything you need to get ready for Algebra Scared of square roots? Suspicious of powers of ten? You're not alone. Plenty of school-age students and adult learners don't care for math. But, with the right guide, you can make math basics "click" for you too! In Basic Math & Pre-Algebra All-in-One For Dummies, you'll find everything you need to be successful in your next

math class and tackle basic math tasks in the real world. Whether you're trying to get a handle on pre-algebra before moving to the next grade or looking to get more comfortable with everyday math—such as tipping calculations or balancing your checkbook—this book walks you through every step—in plain English, and with clear explanations—to help you build a firm foundation in math. You'll also get: Practice quizzes at the end of each chapter to test your comprehension and understanding A bonus online quiz for each chapter, with answer choices presented in multiple choice format A ton of explanations, examples, and practice problems that prepare you to tackle more advanced algebraic concepts From the different categories of numbers to mathematical operations, fractions, percentages, roots and powers, and a short intro to algebraic expressions and equations, *Basic Math & Pre-Algebra All-in-One For Dummies* is an essential companion for anyone who wants to get a handle on the foundational math concepts that are the building blocks for Algebra and beyond.

*The Basics of Social Research* Aug 27 2022 By Ted Wagenaar and Earl Babbie. Each chapter of the Study Guide for Babbie's *The Basics of Social Research* 5e will contain chapter objectives, a chapter outline, a chapter summary, key terms with page numbers, matching exercises, true-false and multiple choice questions, discussion questions, and 4-6 exercises designed to reinforce the material learned in the text with examples from everyday life. Also included are the answers to the matching and multiple choice review questions, as well as a General Social Survey appendix.

*The Apache Peoples* Jan 08 2021 This book presents a comprehensive history of the seven Apache tribes, tracing them from their genetic origins in Asia and their migration through the continent to the Southwest. The work covers their social history, verbal traditions and mores. The final section delineates the recorded history starting with the Spanish expedition of 1541 through the Civil War.

*Designing and Building Fuel Cells* May 12 2021 Acquire an All-in-One Toolkit for Expertly Designing, Modeling, and Constructing High-Performance Fuel Cells *Designing and Building Fuel Cells* equips you with a hands-on guide for the design, modeling, and construction of fuel cells that perform as well or better than some of the best fuel cells on the market today. Filled with over 120 illustrations and schematics of fuel cells and components, this "one-stop" guide covers fuel cell applications...fuels and the hydrogen economy...fuel cell chemistry, thermodynamics, and electrochemistry...fuel cell modeling, materials, and system design...fuel types, delivery, and processing...fuel cell operating conditions...fuel cell characterization...and much more. Authoritative and practical, *Designing and Building Fuel Cells* features: Complete information on stack design The latest fuel cell modeling techniques Guidance on cutting-edge materials and components Expert accounts of fuel cell types, processing, and optimization A step-by-step example for constructing a fuel cell Inside This State-of-the-Art Fuel Cell Sourcebook Introduction • Fuel Cell Applications • Fuel Cells and the Hydrogen Economy • Basic Fuel Cell Chemistry and Thermodynamics • Fuel Cell Electrochemistry • Fuel Cell Charge Transport • Fuel Cell Mass Transport • Fuel Cell Heat Transport • Fuel Cell Modeling • Fuel Cell Materials • Fuel Cell Stack Components and Materials • Fuel Cell Stack Design • Fuel Cell System Design • Fuel Types, Delivery, and Processing • Fuel Cell Operating Conditions • Fuel Cell Characterization

*Linear Systems* Dec 07 2020

*Film Studies: The Basics* Aug 23 2019 *Film Studies: The Basics* is a compelling guide to the study of cinema in all its forms. This second edition has been thoroughly revised and updated to take account of recent scholarship, the latest developments in the industry and the explosive impact of new technologies. Core topics covered include: The history, technology and art of cinema Theories of stardom, genre and film-making The movie industry from Hollywood to Bollywood Who does what on a film set Complete with film stills, end-of-chapter summaries and a substantial glossary, *Film Studies: The Basics* is the ideal introduction to those new to the study of cinema.

*Master Basic DIY* May 24 2022 *Master Basic DIY* explains all the basic tasks and gives you all the information you need to undertake essential decorating and maintenance in an informed and sensible manner. It offers insight into complex options and methods, and is full of practical information and indispensable tips to enable you to quickly see the results reflected in your DIY projects.

*Basic College Research* Aug 03 2020

*Narrative: The Basics* Jun 25 2022 Providing an up-to-date and accessible overview of the essentials of narrative theory, *Narrative: The Basics* guides the reader through the major approaches to the study of narrative, using contemporary examples from a wide range of narrative forms to answer key questions including: What is narrative? What are the "universals" of narrative? What is the relationship between narrative and ideology? Does the reader have a role in narrative? Has the digital age brought radically new forms of narrative? Each chapter introduces key theoretical terms, providing thinking points and suggestions for further study. With an emphasis on applying theory to example studies, it is an ideal introduction to the current study of narrative.

*Economics* Nov 06 2020 The aim of this text is to teach the basics of macro and micro economics. The book emphasizes critical thinking as a key consideration in making economic issues engaging, it gives coverage of supply and demand and international trade and global issues, new coverage of economic growth and learning aids include photographs, graphs, charts, chapter summaries and questions. Core material is contained within the text and non-essential material is placed in the appendices to allow for a more flexible approach to teaching.

*Programming in Structured BASIC* Jun 13 2021

*Society* Sep 28 2022 ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- Seeing Sociology in your Everyday Life With a complete theoretical framework and a global perspective, *Society: The Basics*, 13/e offers students an accessible and relevant introduction to sociology. John Macdonis, author of the best-selling Introductory Sociology franchise over the last three decades, empowers students to see the world around them through a sociological lens, helping them to better understand their own lives. This informative, engaging, and entertaining title will change the way readers see the world and open the door to many new opportunities. MySocLab is an integral part of the Macdonis learning program. Engaging activities and assessments provide a teaching a learning system that helps students see the world through a sociological lens. With MySocLab, students can develop critical thinking skills through writing, explore real-world data through the new Social Explorer, and watch the latest entries in the Core Concept Video Series. This title is available in a variety of formats – digital and print. Pearson offers its titles on the devices students love through Pearson's MyLab products, CourseSmart, Amazon, and more. 0205983308 / 9780205983308 *Society: The Basics PLUS NEW MySocLab with Pearson eText* -- Access Card Package Package consists of: 0205206530 / 9780205206537 NEW MySocLab with Pearson eText -- Valuepack Access Card 0205982514 / 9780205982516 *Society:*

## The Basics

Christianity: The Basics Oct 29 2022 Christianity: The Basics is a compelling introduction to both the central pillars of the Christian faith and the rich and varied history of this most global of global religions. This book traces the development of Christianity through an exploration of some of the key beliefs, practices and emotions which have been recurrent symbols through the centuries: Christ, the kingdom of heaven and sin Baptism, Eucharist and prayer Joy, divine union and self denial Encompassing the major epochs of Christian history and examining the unity and divisions created by these symbols, Christianity: The Basics is both a concise and comprehensive introduction to the Christian tradition.

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