

C 14

Joseph G G Marino

The Shroud of Turin and the C-14 Dating Fiasco Thomas W. Case, 1996

*Model Rules of Professional Conduct* American Bar Association. House of Delegates, Center for Professional Responsibility (American Bar Association), 2007 The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

**Hot Carbon** John F. Marra, 2019-06-25 There are few fields of science that carbon-14 has not touched. A radioactive isotope of carbon, it stands out for its unusually long half-life. Best known for its application to estimating the age of artifacts—carbon dating—carbon-14 helped reveal new chronologies of human civilization and geological time. Everything containing carbon, the basis of all life, could be placed in time according to the clock of radioactive decay, with research applications ranging from archeology to oceanography to climatology. In *Hot Carbon*, John F. Marra tells the untold story of this scientific revolution. He weaves together the workings of the many disciplines that employ carbon-14 with gripping tales of the individuals who pioneered its possibilities. He describes the concrete applications of carbon-14 to the study of all the stuff of life on earth, from climate science's understanding of change over time to his own work on oceanic photosynthesis with microscopic phytoplankton. Marra's engaging narrative encompasses nuclear testing, the peopling of the Americas, elephant poaching, and the flax plants used for the linen in the Shroud of Turin. Combining colorful narrative prose with accessible explanations of fundamental science, *Hot Carbon* is a thought-provoking exploration of how the power of carbon-14 informs our relationship to the past.

*Agile Estimating and Planning* Mike Cohn, 2005-11-01 *Agile Estimating and Planning* is the definitive, practical guide to estimating and planning agile projects. In this book, Agile Alliance cofounder Mike Cohn discusses the philosophy of agile estimating and planning and shows you exactly how to get the job done, with real-world examples and case studies. Concepts are clearly illustrated and readers are guided, step by step, toward how to answer the following questions: What will we build? How big will it be? When must it be done? How much can I really complete by then? You will first learn what makes a good plan—and then what makes it agile. Using the techniques in *Agile Estimating and Planning*, you can stay agile from start to finish, saving time, conserving resources, and accomplishing more. Highlights include: Why conventional prescriptive planning fails and why agile planning works How to estimate feature size using story points and ideal days—and when to use each How and when to re-estimate How to prioritize features using both financial and nonfinancial approaches How to split large features into smaller, more manageable ones How to plan iterations and predict your team's initial rate of progress How to schedule projects that have unusually high uncertainty or schedule-related risk How to estimate projects that will be worked on by multiple teams *Agile Estimating and Planning* supports any agile, semiagile, or iterative process, including Scrum, XP, Feature-Driven Development, Crystal, Adaptive Software Development, DSDM, Unified Process, and many more. It will be an indispensable resource for every development manager, team leader, and team member.

**Encyclopedia of Geochemistry** C.P. Marshall, Rhodes W. Fairbridge, 1999-07-31 This is a complete and authoritative reference text on an evolving field. Over 200 international scientists have written over 340 separate topics on different aspects of geochemistry including organics, trace elements, isotopes, high and low temperature geochemistry, and ore deposits, to name just a few.

**The Preparation of Carbon-14 from Barium Carbonate-C14** I. W. Ruderman, Chien-shiung Wu, 1949

*Recommendations for the Disposal of Carbon-14 Wastes* National Committee on Radiation Protection and Measurements (U.S.), 1953

C-14 Cycling in the Root and Soil Components of a Prairie Ecosystem, 1967

Radiochemistry and Nuclear Chemistry Gregory Choppin, Jan-Olov Liljenzin, Jan Rydberg, 2002 Origin of Nuclear Science; Nuclei, Isotopes and Isotope Separation; Nuclear Mass and Stability; Unstable Nuclei and Radioactive Decay; Radionuclides in Nature; Absorption of Nuclear Radiation; Radiation Effects on Matter; Detection and Measurement Techniques; Uses of Radioactive Tracers; Cosmic Radiation and Elementary Particles; Nuclear Structure; Energetics of Nuclear Reactions; Particle Accelerators; Mechanics and Models of Nuclear Reactions; Production of Radionuclides; The Transuranium Elements; Thermonuclear Reactions: the Beginning and the Future; Radiation Biology and Radiation Protection; Principles of Nuclear Power; Nuclear Power Reactors; Nuclear Fuel Cycle; Behavior of Radionuclides in the Environment; Appendices; Solvent Extraction Separations; Answers to Exercises; Isotope Chart; Periodic Table of the Elements; Quantities and Units; Fundamental Constants; Energy Conversion Factors; Element and Nuclide Index; Subject Index.

*Recommendations for the Disposal of Carbon-14 Wastes* United States. National Bureau of Standards, 1953

**Radioisotopes and the Age of the Earth** Larry Vardiman, Andrew Snelling, Eugene F. Chaffin, 2000 This book presents part two of the research results of an eight-year project titled Radioisotopes and the Age of the Earth (RATE). A previous volume presenting part one of the research was published in 2000, titled Radioisotopes and the age of the Earth : a young-earth creationist research initiative. RATE Project sponsors included Institute for Creation Research and Creation Research Society, with start-up support from Answers in Genesis Ministries. Researchers included seven scientists and one biblical Hebrew scholar: Dr. Steven A. Austin, Dr. Andrew Snelling, Dr. John Baumgardner, Dr. Eugene F. Chaffin, Dr. Donald B. DeYoung, Dr. Russell Humphreys, Dr. Larry Vardiman and Dr. Steven W. Boyd.

**Paleoclimatology** Gilles Ramstein, Amaëlle Landais, Nathaëlle Bouttes, Pierre Sepulchre, Aline Govin, 2020-11-09 This two-volume book provides a comprehensive, detailed understanding of paleoclimatology beginning by describing the "proxy data" from which quantitative climate parameters are reconstructed and finally by developing a comprehensive Earth system model able to simulate past climates of the Earth. It compiles contributions from specialists in each field who each have an in-depth knowledge of their particular area of expertise. The first volume is devoted to "Finding, dating and interpreting the evidence". It describes the different geo-chronological technical methods used in paleoclimatology. Different fields of geosciences such as: stratigraphy, magnetism, dendrochronology, sedimentology, are drawn from and proxy reconstructions from ice sheets, terrestrial (speleothems, lakes, and vegetation) and oceanic data, are used to reconstruct the ancient climates of the Earth. The second volume, entitled "Investigation into ancient climates," focuses on building comprehensive models of past climate evolution. The chapters are based on understanding the processes driving the evolution of each component of the Earth system (atmosphere, ocean, ice). This volume provides both an analytical understanding of each component using a hierarchy of models (from conceptual to very sophisticated 3D general circulation models)

and a synthetic approach incorporating all of these components to explore the evolution of the Earth as a global system. As a whole this book provides the reader with a complete view of data reconstruction and modeling of the climate of the Earth from deep time to present day with even an excursion to include impacts on future climate.

**Working Effectively with Legacy Code** Michael Feathers, 2004-09-22 Get more out of your legacy systems: more performance, functionality, reliability, and manageability Is your code easy to change? Can you get nearly instantaneous feedback when you do change it? Do you understand it? If the answer to any of these questions is no, you have legacy code, and it is draining time and money away from your development efforts. In this book, Michael Feathers offers start-to-finish strategies for working more effectively with large, untested legacy code bases. This book draws on material Michael created for his renowned Object Mentor seminars: techniques Michael has used in mentoring to help hundreds of developers, technical managers, and testers bring their legacy systems under control. The topics covered include Understanding the mechanics of software change: adding features, fixing bugs, improving design, optimizing performance Getting legacy code into a test harness Writing tests that protect you against introducing new problems Techniques that can be used with any language or platform—with examples in Java, C++, C, and C# Accurately identifying where code changes need to be made Coping with legacy systems that aren't object-oriented Handling applications that don't seem to have any structure This book also includes a catalog of twenty-four dependency-breaking techniques that help you work with program elements in isolation and make safer changes.

*The 1988 C-14 Dating Of The Shroud of Turin* Joseph G G Marino, 2020-11-04 This book reveals numerous questionable actions, errors and contradictions by both the Catholic Church and the C-14 labs that performed the test, before, during, and after the taking of the sample on April 21, 1988.

**Enzymatic Plastic Degradation** , 2021-02-10 Enzymatic Plastic Degradation, Volume 648 in the Methods in Enzymology series, continues the legacy of this premier serial with chapters authored by leaders in the field. Chapters in this latest release include Evaluating plastic pollution and environmental degradation, Assessment methods for microplastic pollution in the oceans and fresh water, Exploring microbial consortia from various environments for plastic degradation, Characterization of filamentous fungi for attack on synthetic polymers via biological Fenton chemistry, Synthesis of radioactive-labeled nanoplastics for assaying the environmental (microbial) PS degradation, Exploring metagenome for plastic degrading enzymes, Cutinases from thermophilic bacteria (actinomycetes): from identification to functional and structural characterization, and much more. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Enzymology series Covers the latest research and technologies in enzymatic plastic degradation

**New Perspectives in Forensic Human Skeletal Identification** Krista E. Latham, Eric J. Bartelink, Michael Finnegan, 2017-07-27 New Perspectives in Forensic Human Skeletal Identification provides a comprehensive and up-to-date perspective on human identification methods in forensic anthropology. Divided into four distinct sections, the chapters will reflect recent advances in human skeletal identification, including statistical and morphometric methods for assessing the biological profile (sex, age, ancestry, stature), biochemical methods of identification (DNA analysis, stable isotope analysis, bomb curve analysis), and use of comparative radiography. The final section of this book highlights advances in human identification techniques that are being applied to international populations and disaster victims. The contributing authors represent established experts in forensic anthropology and closely related fields. New Perspectives in Forensic Human Skeletal Identification will be an essential resource for researchers, practitioners, and advanced students interested in state-of-the-art methods

for human identification. A comprehensive and up-to-date volume on human identification methods in forensic anthropology Focuses on recent advances such as statistical and morphometric methods for assessing the biological profile, biochemical methods of identification and use of comparative radiography Includes an entire section on human identification techniques being applied to international populations and disaster victims

**God's Library** Brent Nongbri, 2018-08-21 A provocative book from a highly original scholar, challenging much of what we know about early Christian manuscripts In this bold and groundbreaking book, Brent Nongbri provides an up-to-date introduction to the major collections of early Christian manuscripts and demonstrates that much of what we thought we knew about these books and fragments is mistaken. While biblical scholars have expended much effort in their study of the texts contained within our earliest Christian manuscripts, there has been a surprising lack of interest in thinking about these books as material objects with individual, unique histories. We have too often ignored the ways that the antiquities market obscures our knowledge of the origins of these manuscripts. Through painstaking archival research and detailed studies of our most important collections of early Christian manuscripts, Nongbri vividly shows how the earliest Christian books are more than just carriers of texts or samples of handwriting. They are three-dimensional archaeological artifacts with fascinating stories to tell, if we're willing to listen.

**Clean Code** Robert C. Martin, 2009 Looks at the principles and clean code, includes case studies showcasing the practices of writing clean code, and contains a list of heuristics and smells accumulated from the process of writing clean code.

**Dietary Reference Intakes for Vitamin C, Vitamin E, Selenium, and Carotenoids** Institute of Medicine, Food and Nutrition Board, Standing Committee on the Scientific Evaluation of Dietary Reference Intakes, Subcommittee on Interpretation and Uses of Dietary Reference Intakes, Subcommittee on Upper Reference Levels of Nutrients, Panel on Dietary Antioxidants and Related Compounds, 2000-08-27 This volume is the newest release in the authoritative series of quantitative estimates of nutrient intakes to be used for planning and assessing diets for healthy people. Dietary Reference Intakes (DRIs) is the newest framework for an expanded approach developed by U.S. and Canadian scientists. This book discusses in detail the role of vitamin C, vitamin E, selenium, and the carotenoids in human physiology and health. For each nutrient the committee presents what is known about how it functions in the human body, which factors may affect how it works, and how the nutrient may be related to chronic disease. Dietary Reference Intakes provides reference intakes, such as Recommended Dietary Allowances (RDAs), for use in planning nutritionally adequate diets for different groups based on age and gender, along with a new reference intake, the Tolerable Upper Intake Level (UL), designed to assist an individual in knowing how much is too much of a nutrient.

NASA Patent Abstracts Bibliography United States. National Aeronautics and Space Administration. Scientific and Technical Information Program, 1994

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## **C 14 Introduction**

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