

The Truth of The Origin of The Universe (GOD,S Signature in DNA Rapture- Great Tribulation -World War III) Volume - 5

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ABOUT THE BOOK

God's Signature in DNA, The Rapture, The Great Tribulation Armageddon War (Word War III)

The concepts of God's signature in DNA are a fascinating topic that explores the intricate design and complexity of the human genome. Many creationists and religious believers see the complexity and precision of DNA as evidence of an intelligent designer or creator, pointing to the existence of a higher power. The idea that DNA contains a signature of God's handiwork is a theme often discussed in religious and philosophical circles, highlighting the wonder and mystery of life itself.

Moving on to the topics of the Rapture, the Great Tribulation, and the Armageddon war, these concepts are deeply embedded in Christian eschatology, or the study of end times. The Rapture is believed to be the biblical event where believers are taken up to heaven to be with God before a period of tribulation and judgement on earth. The Great Tribulation is a period of intense suffering and turmoil that is prophesied to occur before the final battle of Armageddon, believed by the author to be World War III. These apocalyptic beliefs have captured the imagination of many believers and have inspired countless books, movies, and religious teachings. While interpretations of these events may vary among different Christian denominations, the underlying message of hope, redemption, and faith in the face of adversity remains a central theme.

Chapters Covered in This Book:

- **The Signature of the Creator in DNA**
- **The Moral Laws**
- **The Beginning and the Ending of the Universe**
- **Will Robots Inherit the Earth?**
- **The Universe is Being Held Together**
- **The Mystery of 6-Days Creation**





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Easy-to-read writing style. Comprehensive coverage of all software engineering topics. Bullet lists and tables. More detailed examples of software implementations. Simple and easy explanation to complex topics like software design, software requirement, software coding and software testing. covers topics on implementation issues like software implementation, cost estimation, software reliability software quality and software maintenance. Latest advances in software engineering technology.



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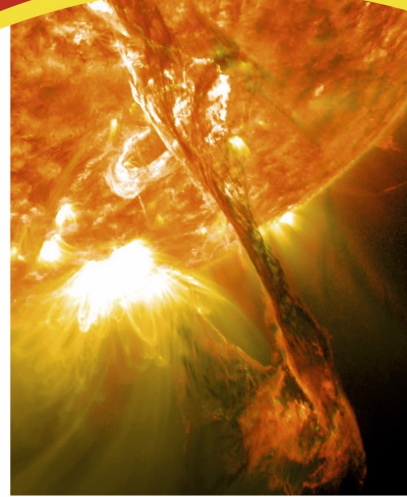
Author

R.P. Mahapatra "Dr. Rajendra Prasad Mahapatra is BE(E.E), ME(CSE) he has 14 years of teaching experience in various positions at SRM Valliammai Engg. College, Chennai, Mekelle University, Ethiopia and SRM University NCR Campus Modinagar. He is presently HOD and Associate Dean of SRM UNIVERSITY NCR CAMPUS Modinagar. He has published 50 papers in lot of international journal and conferenece. He is a member of ISTE, IACSIT, IAENG, I.E(India). He has guided Masters Projects and presently five student pursuing Ph.D under his guidance. "**Govind Verma** Govind Verma is M.Tech in Computer Science & Engg. He is an Assistant Professor of SRM University NCR Campus.



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Process Heat Transfer and Chemical Equipment Design



D.C. Sikdar


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Product Description

This book is students friendly. It also demonstrates how to solve the industry related problems that crop up in Chemical Engineering Practice. The chapters are organized in a simple way that enables the students to acquire an in depth understanding of the subject. The emphasis is given to the Basic concept of heat transfer, conduction, Insulations, Convection, Extended surface- Fins, Dimensionless group and Dimensional analysis, Heat transfer analogy, Heat transfer with phase change, Heat transfer equipments, Design of heat transfer equipments and Radiation, all coming under the realm of Process Heat Transfer. Apart from the numerous illustrations, the book contains review questions, exercises and aptitude test in Chemical Engineering which bridge the gap between theoretical learning and practical implementation. All numerical problems are solved in a systematic manner to reinforce the understanding of the concepts. This book is primarily intended as a text book for the under graduate students of Chemical Engineering. It will also be useful for other allied branches such as, Aeronautical Engineering, Mechanical Engineering, Petro Chemical, Polymer Science and Engineering, Bio-technology as well as Diploma in Chemical Engineering. **Key Features:** * Theoretical concept is explained with examples * Numerical problems are solved in systematic manner to reinforce the understanding of the concepts * Included a large number of diagrams illustrating industrial physical problems * Only essential theory is discussed under each topic * Stepwise procedure is given for solving problems under the topic of Chemical Equipment Design.

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Author

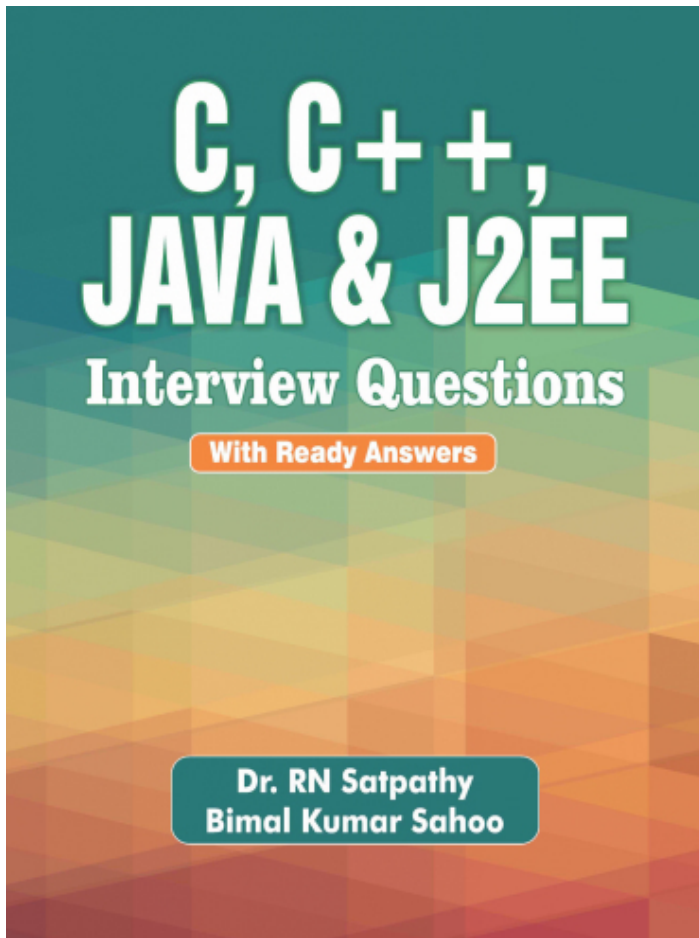
D.C. Sikdar D. C. Sikdar (Ph.D.) is an associate professor, Department of Chemical Engineering, Dayananda Sagar College of Engineering, Bangalore, with more than two and half decades of teaching experience. Prof. Sikdar has published many papers in national and international journals of repute. he has received Best Research Thesis Award from Karnataka State Bio-fuel Development Board for guiding M.Tech Thesis on "Development of Bio-Hydrogen Dependent Fuel Cell using Micro Algae" in 2012. Prof. Sikdar is also a member of Indian Society of Technical Education (ISTE) and Indian Institute of Chemical Engineers (IIChe).



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C, C++, JAVA & J2EE Interview Questions (with ready Answers)

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Product Description

This book is intended to serve as an interview book for the students professionals who intend to attend interview calls on Java platform. Students/Professionals who are getting ready for campus interview or a programmer in search for a better opportunity at any level, this is the one-step-reference for preparing for IT interview. This main aim of this book is to giving various interview related topics like C, C++ core java Adv. Java, J2EE and XML This book is and excellent preparation kit to crack the IT Interview.



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