

Batch Programming

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Enhanced MS-DOS Batch File Programming - Dan

Gookin 1991-01

Batch files are the fastest, most reliable way for programmers and DOS users to cut down on production time when performing software installations, file backups, or any other routine computer chore. This new guide leads readers step-by-step through the development versatile batch files that use the new features of the latest DOS versions, commercial batch file extenders and utilities written in high-level languages such as C and Pascal. The book also

provides in-depth coverage of the builder environment with which readers can compile and extend batch files for disk operation, file manipulation and menu and screen control.

Windows Batch File

Programming - Namir Clement Shamma 1993

Featuring WinBatch, a powerful new batch file development program for Windows, this manual explains everything there is to know about using the utility to produce simple and advanced Windows batch files. All program commands are covered in detail, and

important tips, tricks, and warnings are highlighted throughout. Includes 200 practical batch files on a 3.5" disk. 150 illustrations.

AutoCAD Programming - Dennis Jump 1989

Advances in

Instrumentation - 1985

Proceedings of the ISA Conference and Exhibit.

Programming Perl in the .NET Environment - Yevgeny Menaker 2002

A practical introduction to programming in Perl utilizing the rich capabilities of Perl and the services provided by .NET.

Functional Programming Languages and Computer Architecture - John Hughes 1991-08-07

This book offers a comprehensive view of the best and the latest work in functional programming. It is the proceedings of a major international conference and contains 30 papers selected from 126 submitted. A number of themes emerge. One is a growing interest in types: powerful type systems or type

checkers supporting overloading, coercion, dynamic types, and incremental inference; linear types to optimize storage, and polymorphic types to optimize semantic analysis. The hot topic of partial evaluation is well represented: techniques for higher-order binding-time analysis, assuring termination of partial evaluation, and improving the residual programs a partial evaluator generates. The thorny problem of manipulating state in functional languages is addressed: one paper even argues that parallel programs with side-effects can be "more declarative" than purely functional ones. Theoretical work covers a new model of types based on projections, parametricity, a connection between strictness analysis and logic, and a discussion of efficient implementations of the lambda-calculus. The connection with computer architecture and a variety of other topics are also addressed.

Spring Batch in Action -

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Arnaud Cogoluegnes

2011-09-30

Summary Spring Batch in Action is an in-depth guide to writing batch applications using Spring Batch. Written for developers who have basic knowledge of Java and the Spring lightweight container, the book provides both a best-practices approach to writing batch jobs and comprehensive coverage of the Spring Batch framework. About the Technology Even though running batch jobs is a common task, there's no standard way to write them. Spring Batch is a framework for writing batch applications in Java. It includes reusable components and a solid runtime environment, so you don't have to start a new project from scratch. And it uses Spring's familiar programming model to simplify configuration and implementation, so it'll be comfortably familiar to most Java developers. About the Book Spring Batch in Action is a thorough, in-depth guide to writing efficient batch

applications. Starting with the basics, it discusses the best practices of batch jobs along with details of the Spring Batch framework. You'll learn by working through dozens of practical, reusable examples in key areas like monitoring, tuning, enterprise integration, and automated testing. No prior batch programming experience is required. Basic knowledge of Java and Spring is assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Batch programming from the ground up Implementing data components Handling errors during batch processing Automating tedious tasks Table of Contents PART 1 BACKGROUND Introducing Spring Batch Spring Batch concepts PART 2 CORE SPRING BATCH Batch configuration Running batch jobs Reading data Writing data Processing data Implementing bulletproof jobs Transaction management PART 3

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ADVANCED SPRING BATCH

Controlling execution
Enterprise integration
Monitoring jobs Scaling and
parallel processing Testing
batch applications

Practical Batch Process

Management - Mike Barker
2004-11-18

Historically batch control systems were designed individually to match a specific arrangement of plant equipment. They lacked the ability to convert to new products without having to modify the control systems, and did not lend themselves to integration with manufacturing management systems. Practical Batch Management Systems explains how to utilize the building blocks and arrange the structures of modern batch management systems to produce flexible schemes suitable for automated batch management, with the capability to be reconfigured to use the same plant equipment in different combinations. It introduces current best practice in the automation of batch processes, including the

drive for integration with MES (Manufacturing Execution System) and ERP (Enterprise Resource Planning) products from major IT vendors.

References and examples are drawn from DCS / PLC batch control products currently on the market. - Implement

modern batch management systems that are flexible and easily reconfigured - Integrate batch management with other manufacturing systems including MES and ERP -

Increase productivity through industry best practice

Windows Batch File

Programming - Namir Clement Shammass 1996

Updated for Windows 95 and WinBatch 5.0, this

comprehensive guide shows the millions of Windows users around the globe how to create time saving Windows batch files. Shammass uses an easy-to-follow tutorial approach that will allow even Windows novices to automate simple tasks. The bundled disk with the latest version of WinBatch shareware makes this package an even greater value.

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Applied Statistics for the Social and Health Sciences -

Rachel A. Gordon 2012-07-26
Applied Statistics for the Social and Health Sciences provides graduate students in the social and health sciences with the basic skills that they need to estimate, interpret, present, and publish statistical models using contemporary standards. The book targets the social and health science branches such as human development, public health, sociology, psychology, education, and social work in which students bring a wide range of mathematical skills and have a wide range of methodological affinities. For these students, a successful course in statistics will not only offer statistical content but will also help them develop an appreciation for how statistical techniques might answer some of the research questions of interest to them. This book is for use in a two-semester graduate course sequence covering basic univariate and bivariate statistics and regression models for nominal and ordinal outcomes, in

addition to covering ordinary least squares regression. Key features of the book include: interweaving the teaching of statistical concepts with examples developed for the course from publicly-available social science data or drawn from the literature thorough integration of teaching statistical theory with teaching data processing and analysis teaching of both SAS and Stata "side-by-side" and use of chapter exercises in which students practice programming and interpretation on the same data set and course exercises in which students can choose their own research questions and data set. This book is for a two-semester course. For a one-semester course, see <http://www.routledge.com/9780415991544/>

Old New Thing - Raymond Chen 2006-12-27

"Raymond Chen is the original raconteur of Windows." --Scott Hanselman, ComputerZen.com
"Raymond has been at Microsoft for many years and has seen many nuances of Windows that others could only

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ever hope to get a glimpse of. With this book, Raymond shares his knowledge, experience, and anecdotal stories, allowing all of us to get a better understanding of the operating system that affects millions of people every day. This book has something for everyone, is a casual read, and I highly recommend it!" -- Jeffrey Richter, Author/Consultant, Cofounder of Wintellect "Very interesting read. Raymond tells the inside story of why Windows is the way it is." --Eric Gunnerson, Program Manager, Microsoft Corporation "Absolutely essential reading for understanding the history of Windows, its intricacies and quirks, and why they came about." --Matt Pietrek, MSDN Magazine's Under the Hood Columnist "Raymond Chen has become something of a legend in the software industry, and in this book you'll discover why. From his high-level reminiscences on the design of the Windows Start button to his low-level discussions of GlobalAlloc that only your

inner-geek could love, The Old New Thing is a captivating collection of anecdotes that will help you to truly appreciate the difficulty inherent in designing and writing quality software." -- Stephen Toub, Technical Editor, MSDN Magazine Why does Windows work the way it does? Why is Shut Down on the Start menu? (And why is there a Start button, anyway?) How can I tap into the dialog loop? Why does the GetWindowText function behave so strangely? Why are registry files called "hives"? Many of Windows' quirks have perfectly logical explanations, rooted in history. Understand them, and you'll be more productive and a lot less frustrated. Raymond Chen--who's spent more than a decade on Microsoft's Windows development team--reveals the "hidden Windows" you need to know. Chen's engaging style, deep insight, and thoughtful humor have made him one of the world's premier technology bloggers. Here he brings together behind-the-scenes explanations, invaluable technical advice, and

illuminating anecdotes that bring Windows to life--and help you make the most of it. A few of the things you'll find inside: What vending machines can teach you about effective user interfaces A deeper understanding of window and dialog management Why performance optimization can be so counterintuitive A peek at the underbelly of COM objects and the Visual C++ compiler Key details about backwards compatibility--what Windows does and why Windows program security holes most developers don't know about How to make your program a better Windows citizen

Commemorative Issue to Celebrate the Life and Work of Prof. Roger W.H. Sargent - Rafiqul Gani 2020-12-29

This book celebrates the life, work and influence of Professor Roger W.H. Sargent of Imperial College London. It does so through a range of original contributions that span the wide academic and industry interests of Professor Sargent. Roger Sargent passed away in

late 2018, but his legacy lives on through his enormous academic tree, which traces to the early 1960s. That huge body of work has also had significant impacts on industrial practices. Roger was regarded as "the father of Process Systems Engineering (PSE)". This area of Chemical Engineering continues to influence the modelling, design, control, optimization and integrated performance of industrial and related processes. This book highlights some of those impacts and the ongoing importance of PSE in helping to solve some of the grand challenges of our time.

Peter Norton's DOS Guide - Peter Norton 1989

Peter Norton, acclaimed author and creator of the Norton Utilities, continues his successful tradition of practical guides to key microcomputer technology. This completely revised, up-to-the-minute edition of his all-time best-selling classic is full of the sort of useful, common sense help for which Peter is best known. Book jacket.

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Windows 7 and Vista Guide to Scripting, Automation, and Command Line Tools -

Brian Knittel 2011

The one and only VBScript, batch file programming, and command line system tutorial book available for Windows 7 and Vista users! * *Shows how to use the important but often overlooked command line environment to simplify management and day-to-day activities. *Shows how to use the Windows PowerShell scripting and command line system for Windows 7.

*Provides a detailed reference of the command line, GUI, and object-based management tools provided with Windows 7 and Windows Vista. The addition of the mouse and the Graphical User Interface made the computer accessible to many more people than would have been possible otherwise. Still, 'pointing and clicking' can be tedious when performing routine or repetitive tasks. Just as people learn to use menu shortcuts (the Alt key) to save time, savvy users and administrators learn to write

batch files and scripts to avoid having to type the same commands over and over.

Scripts save time, increase accuracy, and serve as documentation to boot.

Windows 7 and Windows Vista come with scripting, batch file, and command line tools that can make a power user or administrator's life easier - if she or he knows what they are and how to use them. However, a general lack of information and awareness prevent their widespread use. Most current Windows users have no idea how powerful and effective these tools can be. The new scripting languages are a mystery to most Windows users. And, in Windows 7, most command line tools aren't even discussed in the Windows Help system. Microsoft has released a completely new scripting and command line environment called the Windows PowerShell, but few users are aware of its existence, let alone its power and potential.

Batch Script Programming -
Narendra Dwivedi

Batch Script Programming

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Book Is Focused On Complete Windows Batch Scripting. Using This Book You Can Learn And Understand The Codes And Concepts That Are Used In Batch Script (CMD). This Book Has Covered All The Topics Of Windows Batch File So That You Can Clearly Understand That How To Code & Then You Can Easily Implement It Using This Book , You Can Learn :

Batch Script Programming
Batch Scripting Topic Covered In This Book : Basic Of Batch Scripts First Program (Hello World) Using Batch Scripting Changing Title , Color Changing Directory Variables Taking Input From The User Operators If Else / Loop Date & Time File & Folder Handling And Much More !

Description of Input and Examples for Phreeqc

Version 3 - David L. Parkhurst
2014-07-17

PHREEQC version 3 is a computer program written in the C and C++ programming languages that is designed to perform a wide variety of aqueous geochemical calculations. PHREEQC

implements several types of aqueous models: two ion-association aqueous models (the Lawrence Livermore National Laboratory model and WATEQ4F), a Pitzer specific-ion-interaction aqueous model, and the SIT (Specific ion Interaction Theory) aqueous model. Using any of these aqueous models, PHREEQC has capabilities for (1) speciation and saturation-index calculations; (2) batch-reaction and one-dimensional (1D) transport calculations with reversible and irreversible reactions, which include aqueous, mineral, gas, solid-solution, surface-complexation, and ion-exchange equilibria, and specified mole transfers of reactants, kinetically controlled reactions, mixing of solutions, and pressure and temperature changes; and (3) inverse modeling, which finds sets of mineral and gas mole transfers that account for differences in composition between waters within specified compositional uncertainty limits.

Advanced MS-DOS Batch File Programming - Dan

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Gookin 1991

Updated to cover DOS 5, this book includes enhanced coverage of batch file commands, material on several new code compilers, and an expanded "cookbook" reference section. Provides lots of sample programs, complete with line-by-line explanations, all of which are available on disk.

[Learn Batch File Programming!](#)

- John Albert 2014-11-19

Say you need to execute a set of commands over and over again to perform a routine task like Backing up Important Files, Deleting temporary files(*.tmp, .bak, ~.* etc) then it is very difficult to type the same set of commands over and over again. To perform a bulk set of same commands over and over again, Batch files are used. Batch Files are to DOS what Macros are to Microsoft Office and are used to perform an automated predefined set of tasks over and over again. You can learn all this & lot more tricks in this book very easily & smartly!

An Introduction to

Programming with IDL -

Kenneth P. Bowman 2006

Interactive Data Language (IDL) is a complete data analysis and visualization environment that is used in a wide range of science and engineering disciplines for processing and analyzing numerical and image data. It is often used in advanced science/technical courses.

Professor Ken Bowman originally developed this text for the laboratory portion of an undergraduate course on Physical Climatology, but his emphasis on fundamental concepts and practical topics helps students write programs for other classes or for their research. This primer is aimed at beginning programmers, not experienced C or Fortran programmers who are new to IDL. *Lucid writing style *End-of-chapter summaries *End-of-chapter exercises

Harnessing DOS 6.0 - Craig Menefee 1993

A book/software package designed to show all levels of DOS 5.0 users how to easily automate and supercharge their PC chores. Includes easy

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instructions, tips and tricks for batch file programming, and reveals undocumented techniques for using DOSKEY, DOS 5.0's command line Editor. Includes ready-to-run software.

PC Mag - 1985-12-24

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

MS-DOS Batch File Programming-- Including OS/2 - Ronny Richardson 1988

Describes the advantages of working with batch files, demonstrates their setup, and discusses file commands, replaceable parameters, loops, menus, and document archives

MS DOS Batch File

Programming - Ronny Richardson 1993-01-01

Describes the advantages of working with batch files, demonstrates their setup, and discusses file commands,

replaceable parameters, loops, menus, and document archives

Windows XP Under the Hood - Brian Knittel 2002

Explores the Microsoft Windows XP interface, covering the batch file language and documenting the commandline utilities.

PC Magazine DOS Batch File Lab Notes - Neil J.

Rubenking 1993

Explains how to use fundamental DOS knowledge to develop batch files, manage files and directories, and use batch techniques to work productively

Structured COBOL

Programming - Bernard L. Levite 1995

Batch File - Muntasir K. Umoja, Sr. 2011-12-25

A resource guide on Batch File programming.

Advanced MS-DOS Batch File Programming - Dan Gookin 1989

New Ways of Running Batch Applications on z/OS: Volume 1 CICS Transaction Server - Daniel Millwood 2013-10-31

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Mainframe computers play a central role in the daily operations of many of the world's largest corporations. Batch processing is still a fundamental, mission-critical component of the workloads that run on the mainframe. A large portion of the workload on IBM® z/OS® systems is processed in batch mode. This IBM Redbooks® publication is the first volume in a series of four in which we specifically address new technologies introduced by IBM to facilitate the use of hybrid batch applications that combine the best aspects of Java and procedural programming languages such as COBOL. This volume specifically focuses on the latest support in CICS to run batch tasks. The audience for this book includes IT architects and application developers, with a focus on batch processing on the z/OS platform in a CICS environment.

Automate the Boring Stuff with Python, 2nd Edition - Al Sweigart 2019-11-12

The second edition of this best-

selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling classic Automate the Boring Stuff with Python, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing

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tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and download online content
- Update and format data in Excel spreadsheets of any size
- Split, merge, watermark, and encrypt PDFs
- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your

computer do the grunt work. Learn how in *Automate the Boring Stuff with Python, 2nd Edition*.

[Simulation for Cyber-Physical Systems Engineering](#) - José L. Risco Martín 2020-11-07

This comprehensive book examines a range of examples, prepared by a diverse group of academic and industry practitioners, which demonstrate how cloud-based simulation is being extensively used across many disciplines, including cyber-physical systems engineering. This book is a compendium of the state of the art in cloud-based simulation that instructors can use to inform the next generation. It highlights the underlying infrastructure, modeling paradigms, and simulation methodologies that can be brought to bear to develop the next generation of systems for a highly connected society. Such systems, aptly termed cyber-physical systems (CPS), are now widely used in e.g. transportation systems, smart grids, connected vehicles, industrial production

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systems, healthcare, education, and defense. Modeling and simulation (M&S), along with big data technologies, are at the forefront of complex systems engineering research. The disciplines of cloud-based simulation and CPS engineering are evolving at a rapid pace, but are not optimally supporting each other's advancement. This book brings together these two communities, which already serve multi-disciplinary applications. It provides an overview of the simulation technologies landscape, and of infrastructure pertaining to the use of cloud-based environments for CPS engineering. It covers the engineering, design, and application of cloud simulation technologies and infrastructures applicable for CPS engineering. The contributions share valuable lessons learned from developing real-time embedded and robotic systems deployed through cloud-based infrastructures for application in CPS engineering and IoT-

enabled society. The coverage incorporates cloud-based M&S as a medium for facilitating CPS engineering and governance, and elaborates on available cloud-based M&S technologies and their impacts on specific aspects of CPS engineering.

Batch File Power with the Jamsa Batch Utilities - Kris A. Jamsa 1991

This book-and-disk set will provide beginning programmers with a solid overview and an advanced guide to batch file programming. Specifically designed with a companion disk so that users can maximize DOS power. The disk includes hundreds of practical batch file examples.

Batch Script Programming - Narendra Dwivedi 2022-02-15
Batch Script Programming Book Is Focused On Complete Windows Batch Scripting. Using This Book You Can Learn And Understand The Codes And Concepts That Are Used In Batch Script (CMD). This Book Has Covered All The Topics So That You Can Cleary

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Understand That How To Code & Then You Can Easily Implement It.. Using This Book, You Can Learn: Batch Script Programming Batch Scripting Topic Covered In This Book: Basic Of Batch Scripts First Program (Hello World) Using Batch Scripting Changing Title, Color Changing Directory Variables Taking Input From The User Operators If Else / Loop Date & Time File & Folder Handling And Much More !

Advanced MS-DOS Batch File Programming - Dan Gookin 1991-01-01

R in a Nutshell - Joseph Adler 2012-09-26

If you're considering R for statistical computing and data visualization, this book provides a quick and practical guide to just about everything you can do with the open source R language and software environment. You'll learn how to write R functions and use R packages to help you prepare, visualize, and analyze data. Author Joseph Adler illustrates each process with a

wealth of examples from medicine, business, and sports. Updated for R 2.14 and 2.15, this second edition includes new and expanded chapters on R performance, the ggplot2 data visualization package, and parallel R computing with Hadoop. Get started quickly with an R tutorial and hundreds of examples Explore R syntax, objects, and other language details Find thousands of user-contributed R packages online, including Bioconductor Learn how to use R to prepare data for analysis Visualize your data with R's graphics, lattice, and ggplot2 packages Use R to calculate statistical tests, fit models, and compute probability distributions Speed up intensive computations by writing parallel R programs for Hadoop Get a complete desktop reference to R

Advanced Batch File Programming - Dan Gookin 1991

This bestselling favorite has been updated to cover DOS 5, new code compilers, and includes an expanded

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reference section. Sample programs are included on the enclosed disk.

Learning Game AI Programming with Lua -

David Young 2014-11-28
If you are a game developer or a general programmer who wishes to focus on programming systems and techniques to build your game AI without creating low-level interfaces in a game engine, then this book is for you.

Knowledge of C++ will come in handy to debug the entirety of the AI sandbox and expand on the features present within the book, but it is not required.

Batchography - Elias Bachaalany 2016-04-17

The Batchography book is a boon for system administrators, build engineers, programers and home users alike. It takes you on a journey of re-discovery of the lost art of Batch files programming. Whether you are an experienced user or new to the language, you will be surprised by the clarity and the abundance of the material presented in this book. With

more than 140 scripting recipes, you will learn about things that you never thought were possible to achieve using the Batch files scripting language.

MS-DOS Batch File Programming - Ronny Richardson 1990

A comprehensive guide to automated financial recordkeeping now updated to include the latest release of Peachtree Complete for the more than a quarter of a million Peachtree users, this book fills the gap left between the software's documentation and not free technical support. Now with this book, small business owners can learn all there is to know about computerizing their accounting, accounts receivable and payable, inventory, and payroll tasks . Plus, for those upgrading from Peachtree Complete 11, this book offers concrete guidance.

Fortran 2018 with Parallel Programming - Subrata Ray 2019-08-22

The programming language Fortran dates back to 1957

when a team of IBM engineers released the first Fortran Compiler. During the past 60 years, the language had been revised and updated several times to incorporate more features to enable writing clean and structured computer programs. The present version is Fortran 2018. Since the dawn of the computer era, there had been a constant demand for a “larger” and “faster” machine. To increase the speed there are three hurdles. The density of the active components on a VLSI chip cannot be increased indefinitely and with the increase of the density heat dissipation becomes a major problem. Finally, the speed of any signal cannot exceed the velocity of the light. However, by using several inexpensive processors in parallel coupled with specialized software and hardware, programmers can achieve computing speed similar to a supercomputer.

This book can be used to learn the modern Fortran from the beginning and the technique of developing parallel programs using Fortran. It is for anyone who wants to learn Fortran. Knowledge beyond high school mathematics is not required. There is not another book on the market yet which deals with Fortran 2018 as well as parallel programming. FEATURES Descriptions of majority of Fortran 2018 instructions Numerical Model String with Variable Length IEEE Arithmetic and Exceptions Dynamic Memory Management Pointers Bit handling C-Fortran Interoperability Object Oriented Programming Parallel Programming using Coarray Parallel Programming using OpenMP Parallel Programming using Message Passing Interface (MPI) THE AUTHOR Dr Subrata Ray, is a retired Professor, Indian Association for the Cultivation of Science, Kolkata.