



# Journal of Statistical Software

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Reviewer: Norman Matloff  
University of California, Davis

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## Numerical Python: A Practical Techniques Approach for Industry

Robert Johansson  
Apress, New York, 2015.  
ISBN 1-4842-0554-9. 487 pp. USD 59.99 (P).  
<http://www.apress.com/9781484205549>

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This is a very useful book, especially for *Journal of Statistical Software* (*JSS*) readers who wish to learn more about numerical methods and/or scientific applications of Python. Though arguably the book focuses more on numerical analysis than on statistics, it has three solid chapters on the latter, plus abundant infrastructure material useful for statisticians. The author, a physicist by background, has more recently been working in the data science area.

Given the rather lengthy size of the book, the author does not attempt to include a basic Python tutorial. The reader is assumed to have some prior experience with the language. However, such background may be quickly acquired from the numerous tutorials on the web (such as my *Fast Lane to Python*, <http://heather.cs.ucdavis.edu/pyfast.pdf>). The author does recommend the use of development environments, notably **IPython** (now transitioning to **Jupyter**) and **Spyder**, which are introduced briefly in Chapter 1.

Those with just a passing familiarity with Python, though, will find that they must first learn some infrastructure material on numeric Python, specifically the **NumPy** and **SciPy** packages, which are presented clearly in the early chapters. R programmers will find Chapter 2 well within their comfort zone, with lots of similarities.

Some readers may be a bit startled to see that Chapter 3 then covers an unusual topic, symbolic computing, but this reviewer was delighted to see it. Here the **SymPy** package is presented in a fair amount of detail, and even those with no background in symbolic math will find themselves able to manipulate algebraic expressions, including matrix-valued ones, with rather little effort.

Chapter 4, *Plotting and Visualization*, uses **Matplotlib**. My own preference would be for R's extensive – and more statistics-oriented – graphical facilities, but the **Matplotlib** APIs are clean and easy to apply.

Chapters 5–11 are devoted to classical numerical methods, such as the solution of ODEs, but many *JSS* readers will find Chapter 10, *Sparse Matrices and Graphs*, to be of interest. There is a nice section at the end on analysis and display of random graphs.

# Numerical Approach To The Location Of Industry

**R. Burkard, P. Deufhard, A. Jameson, J.-  
L. Lions, G. Strang**



## **Numerical Approach To The Location Of Industry:**

A Guide to Information Sources in the Geographical Sciences Stephen Goddard, 1983-01-01 Geography is a wide ranging discipline and the number of information sources available is truly enormous These include printed books and journal articles maps satellite photographs archives statistical information and much else One particular problem facing geographers is that when one studies a foreign country information may be available only in the foreign country and difficult to obtain This book discusses the information sources available to geographers Location of Industries in Madhya Bharat Plateau Santosh Kumar Shukla, 1979 Productivity and Performance in the Paper Industry Gary Bryan Magee, 1997-03-27 This pioneering 1997 study examines the economic development of the British paper industry between 1860 and 1914 an era in which it is often claimed that the origins of Britain's relative economic decline are first witnessed For paper making this was also a period in which an array of important new forces including inter alia the development of new raw materials and the move to ever larger scales of production came on the scene Gary Bryan Magee looks at the effect of these changes and assesses how effectively the industry coped with the new pressures drawing upon an extensive range of quantitative and archival sources from Britain America and other countries Along the way Dr Magee addresses issues central to the understanding of industrial competitiveness such as technological change entrepreneurship productivity trade policy and industrial relations The Theory of Industrial Location James E. Rowe, 1980 *The Large Industrial Enterprise* H.D. Watts, 2018-01-12 Large industrial enterprises are an important phenomena in advanced Western economies They control large percentages of total industrial assets employ millions of workers and together with their dependent satellite firms produce their own spatial patterns of employment location of production capacity and flow of material and information and thus dominate the economic base of whole towns This study first published in 1980 surveys a massive amount of work on large industrial firms and features an in depth study of the growth of large industrial enterprises in the UK brewing industry from 1951-76 This illustrates many of the themes discussed in the book **Paper and the British Empire** Timo Särkkä, 2020-12-28 Paper and the British Empire examines the evolution of the paper industry within British organisational frameworks and highlights the role of the Empire as a market and business making area in a world of shrinking commerce and rising trade barriers Drawing on a valuable range of primary sources this book covers the period 1861-1960 and examines events from the establishment of free trade backed by the gold standard to Britain's membership of the European Free Trade Association In the field of the paper industry the speed and intensity of the industrialisation process around the globe have been shaped by a wide variety of variables including the surrounding institutional framework entrepreneurial and organisational strategies the cost and accessibility of transport and the availability of capital knowledge energy resources and technology The supply of papermaking raw materials has also been key and has historically been the most important determinant for geographical location and dominance The research in this work focuses on the roles played by such variants on the one hand and demand

characteristics on the other In particular it considers developments connected to a quest for Empire grown raw materials in order to tackle the problem of the lack of indigenous raw materials and the resulting dependence on Scandinavian wood pulp imports This text is of considerable interest to advanced students and researchers in economic history business history and the paper industry and will also be useful to organisations working within the pulp and paper industries The Evolution of Global Paper Industry 1800–2050 Juha-Antti Lamberg,Jari Ojala,Mirva Peltoniemi,Timo Särkkä,2012-12-22 This book presents an historical analysis of the global paper industry evolution from a comparative perspective At the centre are 16 producing countries Finland Sweden Norway the USA Germany Canada Japan the UK the Netherlands Italy Spain Portugal Chile Brazil Uruguay and Russia A comparative study of the paper industry evolution can achieve the following important research objectives First we can identify the country specific historical features of paper industry evolution and compare them to the general business trends explicable by existing theoretical knowledge Second we can identify and isolate the factors causing both the rise and fall of industrial populations Third a shared research agenda can produce an intensive analysis of global industry dynamics Finally an extended research period of 250 years can identify what is truly unique in the paper industry evolution and the extent to which it took the same path as other important manufacturing industries

*Advanced Computing in Industrial Mathematics* Krassimir Georgiev,Michail Todorov,Ivan Georgiev,2018-09-27 This book gathers the peer reviewed proceedings of the 12th Annual Meeting of the Bulgarian Section of the Society for Industrial and Applied Mathematics BGSIAM 17 held in Sofia Bulgaria in December 2017 The general theme of BGSIAM 17 was industrial and applied mathematics with a particular focus on high performance computing numerical methods and algorithms analysis of partial differential equations and their applications mathematical biology control and uncertain systems stochastic models molecular dynamics neural networks genetic algorithms metaheuristics for optimization problems generalized nets and Big Data *Advances in Industrial Heat Transfer* Alina Adriana Minea,2012-10-02 Advances in Industrial Heat Transfer

presents the basic principles of industrial heat transfer enhancement Serving as a reference and guide for future research this book presents a complete approach from redesigning equipment to the use of nanofluids in industry Based on the latest methods of the experiment and their interpretation this book pr Computational Mathematics Driven by Industrial Problems R. Burkard,P. Deuflhard,A. Jameson,J.-L. Lions,G. Strang,2007-05-06 These lecture notes by very authoritative scientists survey recent advances of mathematics driven by industrial application showing not only how mathematics is applied to industry but also how mathematics has drawn benefit from interaction with real word problems The famous David Report underlines that innovative high technology depends crucially for its development on innovation in mathematics The speakers include three recent presidents of ECMI one of ECCOMAS in Europe and the president of SIAM A Guide to Fire and Gas Detection Design in Hazardous Industries James McNay,2022-08-10 In the last 15 years the field of fire and gas mapping has grown extensively yet very little is published on the subject The text includes deeper discussions on important

engineering factors associated with fire and gas detection along with anecdotes and examples It will guide the readers on what to consider when you do not have access to proprietary guides and how to interpret the design process even when one does not have access to a guidance document The text covers important topics including visual flame detection flame detection mapping infrared point gas detector IRPGD infrared open path gas detector OPGD ultrasonic acoustic design and gas detection mapping The book plays the following roles Explores practical aspects of designing a detection layout Enables users in interpreting a detector data sheet and coverage analysis Teaches readers working on a project to cut through the marketing of detection and design an effective system Inclusion of real life experiences on projects will provide engineers with clear examples of where things can and often do go wrong It is an ideal text for professionals and graduate students working in the fields of occupational health and safety fire protection engineering and environmental safety The text discusses fundamental aspects of fire and gas mapping which has been applied with great success in many parts of the world and is commonly adopted by the major operators in the process industries

*Applied and Industrial Mathematics in Italy III*  
 Enrico De Bernardis, 2010 This book provides an up to date overview of research articles in applied and industrial mathematics in Italy This is done through the presentation of a number of investigations focusing on subjects as nonlinear optimization life science semiconductor industry cultural heritage scientific computing and others This volume is important as it gives a report on modern applied and industrial mathematics and will be of specific interest to the community of applied mathematicians This book collects selected papers presented at the 9th Conference of SIMAI The subjects discussed include image analysis methods optimization problems mathematics in the life sciences differential models in applied mathematics inverse problems complex systems innovative numerical methods and others

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**Multiphase Flows for Process Industries**  
 Vivek V. Ranade, Ranjeet P. Utikar, 2022-03-30 Discover the cutting edge in multiphase flows used in the process industries In

Multiphase Flows for Process Industries Fundamentals and Applications a team of accomplished chemical engineers delivers an insightful and complete treatment of the state of the art in commonly encountered multiphase flows in the process industries After discussing the theoretical background experimental methods and computational methods applicable to multiphase flows the authors explore specific examples from the process industries The book covers a wide range of multiphase flows including gas solid fluidized beds and flows with phase change It also provides direction on how to use current advances in the field to realize efficient and optimized processes Filling the gap between theory and practice this unique reference also includes A thorough introduction to multiphase flows and the process industry Practical discussions of flow regimes lower order models and correlations and the chronological development of mathematical models for multiphase flows Comprehensive explorations of experimental methods for characterizing multiphase flows including flow imaging and visualization In depth examinations of computational models for simulating multiphase flows Perfect for chemical and process engineers Multiphase Flows for Process Industries Fundamentals and Applications is required reading for graduate and doctoral students in the engineering sciences as well as professionals in the chemical industry **Industrial**

**Communication Technology Handbook, Second Edition** Richard Zurawski, 2014-11-07 Featuring contributions from major technology vendors industry consortia and government and private research establishments the Industrial Communication Technology Handbook Second Edition provides comprehensive and authoritative coverage of wire and wireless based specialized communication networks used in plant and factory automation automotive applications avionics building automation energy and power systems train applications and more New to the Second Edition 46 brand new chapters and 21 substantially revised chapters Inclusion of the latest most significant developments in specialized communication technologies and systems Addition of new application domains for specialized networks The Industrial Communication Technology Handbook Second Edition supplies readers with a thorough understanding of the application specific requirements for communication services and their supporting technologies It is useful to a broad spectrum of professionals involved in the conception design development standardization and use of specialized communication networks as well as academic institutions engaged in engineering education and vocational training **Machine and Industrial**

**Design in Mechanical Engineering** Milan Rackov, Aleksandar Miltenović, Milan Banić, 2025-01-01 This book gathers the latest advances innovations and applications in the field of machine science and mechanical engineering as presented by international researchers and engineers at the 12th International Conference on Machine and Industrial Design in Mechanical Engineering KOD held in Balatonfüred Hungary on May 23-26 2024 It covers topics such as mechanical and graphical engineering industrial design and shaping product development and management complexity and system design The contributions which were selected by means of a rigorous international peer review process highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations **Industrial Combustion**

**Pollution and Control** Jr., Charles E. Baukal, 2003-10-15 This reference overflows with an abundance of experimental techniques simulation strategies and practical applications useful in the control of pollutants generated by combustion processes in the metals minerals chemical petrochemical waste incineration paper glass and foods industries The book assists engineers as they attempt to meet e

**Multiphase Flow** Peter Vorobieff, C. A. Brebbia, 2018-04-18 The selected papers contained in this book present the latest research in one of the most challenging yet most universally applicable areas of technology Multiphase flows are found in all areas of technology and the range of related problems of interest is vast including many areas of science and engineering Recently multiphase fluid dynamics have generated a great deal of attention leading to many notable advances in experimental analytical and numerical studies It is perhaps however work on numerical solutions which is the most noticeable owing to the continuing improvements in computer software tools Progress in numerical methods has permitted the solution of many practical problems helping to improve our understanding of the physics involved The presented papers illustrate the close interaction between numerical modellers and researchers working to gradually resolve the many outstanding issues in our understanding of multiphase flow 7th Int. Conf. Industrial & En

Frank D. Anger, Rita V. Rodriguez, Moonis Ali, 1994-05-23 Over the years the promise of artificial intelligence has inspired many researchers and many schemes only to have incipient hopes thwarted by its complexity With each generation of computational engines a new wave of enthusiasm sweeps the community as solutions to a few problems come within reach However intractability and undecidability continue to frustrate the unwary practitioner while unsubstantiated methodologies offer ingenious solutions that hold more promise than potential Despite its undulate past and variegated present AI has made solid contributions to a growing information technology Expert systems and allied tools have become a mainstay of industrial and business organizations intelligent interfaces have increased accessibility of computational resources and robotic innovations have redefined the manufacturing industries Meanwhile research in evolutionary algorithms neural networks fuzzy reasoning and other exciting approaches promise continued progress in surprising new directions These proceedings record the latest results of industrial commercial military and academic artificial intelligence exploration Seventy seven papers divided into twenty different areas document a significant slice of this broad and exciting field Although dozens of themes are treated in the papers the topical divisions of this volume comprise The Software Engineering AI Interface Knowledge Based Systems Temporal Reasoning Machine Learning Robotics Intelligent Databases Planning Expert Systems Applications Search Techniques Genetic and Evolutionary Methods Design Qualitative Reasoning Neural Networks Knowledge Representation Application Paradigms Fuzzy and Pattern Recognition Reasoning about Physical Systems Parallel and Distributed AI and Diagnostic Systems Intelligent Diagnosis and Prognosis of Industrial Networked Systems Chee Khiang Pang, Frank L. Lewis, Tong Heng Lee, Zhao Yang Dong, 2017-07-28 In an era of intense competition where plant operating efficiencies must be maximized downtime due to machinery failure has become more costly To cut operating costs

and increase revenues industries have an urgent need to predict fault progression and remaining lifespan of industrial machines processes and systems An engineer who mounts an acoustic sensor onto a spindle motor wants to know when the ball bearings will wear out without having to halt the ongoing milling processes A scientist working on sensor networks wants to know which sensors are redundant and can be pruned off to save operational and computational overheads These scenarios illustrate a need for new and unified perspectives in system analysis and design for engineering applications Intelligent Diagnosis and Prognosis of Industrial Networked Systems proposes linear mathematical tool sets that can be applied to realistic engineering systems The book offers an overview of the fundamentals of vectors matrices and linear systems theory required for intelligent diagnosis and prognosis of industrial networked systems Building on this theory it then develops automated mathematical machineries and formal decision software tools for real world applications The book includes portable tool sets for many industrial applications including Forecasting machine tool wear in industrial cutting machines Reduction of sensors and features for industrial fault detection and isolation FDI Identification of critical resonant modes in mechatronic systems for system design of R D Probabilistic small signal stability in large scale interconnected power systems Discrete event command and control for military applications The book also proposes future directions for intelligent diagnosis and prognosis in energy efficient manufacturing life cycle assessment and systems of systems architecture Written in a concise and accessible style it presents tools that are mathematically rigorous but not involved Bridging academia research and industry this reference supplies the know how for engineers and managers making decisions about equipment maintenance as well as researchers and students in the field Trends in Renewable Energies Offshore C. Guedes Soares, 2022-11-02 Renewable energy resources offshore are a growing contributor to the total energy production in a growing number of countries As a result the interest in the topic is increasing Trends in Renewable Energies Offshore includes the papers presented at the 5th International Conference on Renewable Energies Offshore RENEW 2022 Lisbon Portugal 8 10 November 2022 and covers recent developments and experiences gained in concept development design and operation of such devices The scope of the contributions is broad covering all aspects of renewable energies offshore activities including Resource assessment Tidal Energy Wave Energy Wind Energy Solar Energy Renewable Energy Devices Multiuse Platforms Maintenance planning Materials and structural design Trends in Renewable Energies Offshore will be of interest to academics and professionals involved or interested in applications of renewable energy resources offshore The Proceedings in Marine Technology and Ocean Engineering series is dedicated to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The Series includes the proceedings of the following conferences the International Maritime Association of the Mediterranean IMAM conferences the Marine Structures MARSTRUCT conferences the Renewable Energies Offshore RENEW conferences and the Maritime Technology MARTECH conferences The Marine Technology and Ocean Engineering series is also open to new



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