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EDDIE HOOPER

Bulletin of the Astronomical Society of India Cambridge University Press

In This Comparative Study Of Five Indian English Poets The Main Thrust Is On Content Analysis Of Their Poems With A View To Identifying The Degree Of The Indian Experience And Sensibility As Expressed In Them. The Choice Of English As The Medium Of Creative Expression Especially Poetry Makes The Indian English Poet'S Credentials Suspect Because The Question Of The Indian Sensibility Does Not Become An Issue In The Case Of The Regional Writers In India. As Vrinda Nabar Appropriately Observes, One Does Not Lose One'S Indianness Automatically Only Because One Writes In English Which Is An Acquired Language For The Indian Writer. What Needs To Be Emphasised Is Whether The Total Nalive/Deshi Heritage Is Rejected In Favour Of Some Alien Sensibility. The Present Study Tries To Define The Indian Sensibility And Also Briefly Traces Its Development In The History Of Indian English Poetry. In Doing So It Does Not Attempt A Value Judgement On The Poets Under Consideration, Namely, Nissim Ezekiel, A.K. Ramanujan, Arun Kolatkar, Dilip Chitre And R. Parthasarathy, Who Have Now Been Accepted As The Doyens Of Indian English Poetry. The Book Offers Practically A Poem-By-Poem Discussion Of The Works Of These Five Poets In A Fresh Perspective.

Ecology, Myth, and Mystery Springer Science & Business Media
Proceedings of the 177th Symposium of the International Astronomical Union, held in Antalya, Turkey, May 27-31, 1996
Quantum Probability and Related Topics PHI Learning Pvt. Ltd.

*First title in a major new series *Addresses improving water productivity to relieve problems of scarcity and competition to provide for food and environmental security *Draws from scientists having a multitude of disciplines to approach this important problem In a large number of developing countries, policy makers and researchers are increasingly aware of the conflicting demands on water, and look at agriculture to be more effective in its use of water. Focusing on both irrigated and rain-fed agriculture, this book gives a state of the art review of the limits and opportunities for improving water productivity in crop production. It demonstrates how efficiency of water use can be enhanced to maximize yields. The book represents the first in a new series of volumes resulting from the Comprehensive Assessment of Water Management in Agriculture, a research program conducted by the CGIAR's Future Harvest Centres, the Food and Agriculture Organization of the United Nations and partners worldwide. It will be of significant interest to those working in areas of soil and crop science, water management, irrigation, and development studies.

PEM Electrolysis for Hydrogen Production World Scientific
Indian poets who wrote in English—a small middle class minority—were divided from the regional language poets by more than language for long. The English poets had a selected readership, were known unto themselves, in academic circles if they were widely published, but were looked down upon with a kind of derision by regional writers. However, the scenario has changed now. From English being spurned as a colonizer's tongue that was nobody's language, it has now become everybody's language with English medium schools, English movies, ads, soaps and serials. For a generation living in a global village, genuine readership and appreciation of English poetry is no

longer an encumbrance. This book, in its second edition, continues to educate the students with diverse and thought-provoking essays that vary from personal to argumentative to objectively discursive English literature and to those who are genuinely interested in Indian English poetry. The Fourteen poets selected in this anthology are Michael Madhusudan Dutt, Toru Dutt, Rabindranath Tagore, Aurobindo Ghosh, Sarojini Naidu, Jibanananda Das, Nissim Ezekiel, Jayanta Mahapatra, A.K. Ramanujan, Arun Kolatkar, Rajagopal Parthasarathy, Kamala Das, and Dilip Chitre. The poets included are all on the syllabi of major universities in India.

Advanced Power System Analysis and Dynamics IGI Global
2021-22 U.P. HIGHER/GDC ASSISTANT PROFESSOR English Solved Papers & Practice Book

Development and Spread of High-yielding Rice Varieties in Developing Countries Springer Science & Business Media

This volume contains several surveys of important developments in quantum probability. The new type of quantum central limit theorems, based on the notion of free independence rather than the usual Boson or Fermion independence is discussed. A surprising result is that the role of the Gaussian for this new type of independence is played by the Wigner distribution. This motivated the introduction of new type of quantum independent increments noise, the free noise and the corresponding stochastic calculus. A further generalization, the ω -noises, is discussed. The free stochastic calculus is shown to be able to fit naturally into the general representation free calculus. The basic free are shown to be realized as non-adapted stochastic integrals with respect to the usual Boson white noises. Quantum noise on the finite difference algebra is expressed in terms of the usual Boson white noises. A new quantum way of looking at classical stochastic

flows, in particular diffusions on Riemannian Manifolds is explained. Quantum groups are discussed from the point of view of possible applications to quantum probability. The applications of quantum probability to physics are surveyed. Contents: An Invitation to the Weak Coupling and Low Density Limits (L Accardi et al.) Quantum Markov Chains: The Recurrence Problem (L Accardi & D Koroliuk) Towards a Quantum Theory of Classical Diffusions on Riemannian Manifolds (D Applebaum) Applications of Quantum Stochastic Calculus to Quantum Optics (A Barchielli) On Quantum Stochastic Integration with Respect to "Free" Noises (F Fagnola) Fractal Dimensions of States (M Ohya) Quantum Groups and Quantum Probability (S Majid) Unification of Quantum Noise Processes in Fock Spaces (K R Parthasarathy & K B Sinha) Survey on the Stochastic Integration on the Full Fock Space (R Speicher) A Spectral Property of One Parameter Family of Sampling Functions — From Signal Analysis to Functional Analysis (H Umegaki) Free Noncommutative Random Variables, Random Matrices and III Factors of Free Groups (D Voiculescu) Classical and Quantum Intrinsically Random Dynamical Systems An Invitation to the Prigogine Theory of Irreversibility (A Weron & K Weron) and other papers Readership: Mathematicians. keywords: Quantum Probability

Contemporary Indian Poetry in English Cambridge University Press

Pockets of Change addresses issues of cultural adaptation and transition in the Arts. Based on insights into a range of primary texts and cultural practices—from visual art to film, from literature to theatre—these essays investigate the ways in which traditions, art-forms, cultures and ethics adapt to challenge established boundaries.

Research in Biodiversity CRC Press

The book covers several topics of biodiversity researches and uses, containing 17 chapters grouped into 5 sections. It begins with an interesting chapter considering the ways in which the very biodiversity could be thought about. Noteworthy is the chapter expounding pretty original "creativity theory of ecosystem". There are several chapters concerning models describing relation between ecological niches and diversity maintenance, the factors underlying avian species imperilment, and diversity turnover rate of a local beetle group. Of special importance is the chapter outlining a theoretical model for

morphological disparity in its most widened treatment. Several chapters consider regional aspects of biodiversity in Europe, Asia, Central and South America, among them an approach for monitoring conservation of the regional tropical phytodiversity in India is of special importance. Of interest is also a chapter considering the history of the very idea of biodiversity emergence in ecological researches.

Limits and Opportunities for Improvement CRC Press
Progress in Optics

Pockets of Change Academic Foundation

This book covers the entire span of quantum mechanics whose developments have taken place during the early part of the twentieth century up till the present day. We start with the Rutherford-Bohr model of the atom followed by Schrodinger's wave mechanics with its application to the solution of calculating the energy spectrum of a particle in a box, the harmonic oscillator and finally the hydrogen atom. Heisenberg's matrix mechanics and its duality with Schrodinger's wave mechanics, quantum mechanics in the interaction picture. Dirac's relativistic theory of the electron exhibiting the spin of the electron as a relativistic effect when it interacts with an external electromagnetic field. Feynman's path integral approach to non-relativistic quantum mechanics with is a marvellous intuitive interpretation as a sum over paths and how classical mechanics is obtained from its limit as Planck's constant tends to zero, methods for computing the spectra of the Dirac Hamiltonian in a radial potential, quantum field theory as developed by Feynman, Schwinger, Tomonaga and Dyson for describing the interaction between electrons, positrons, and photons via propagators using both the operator theoretic expansions and Feynman's path integral. We also introduce time independent and time dependent perturbation theory in quantum mechanics with applications to quantum gate design for quantum computers forming a major part of the research conducted by the author's research group, Quantum noise introduced into the Schrodinger and Dirac's equation based on the Hudson-Parthasarathy quantum stochastic calculus in Boson Fock space, scattering theory and wave operators with applications to quantum gate design, some aspects of second quantization like the interpretation of Boson Fock space in terms of harmonic oscillator algebras and the BCS theory of superconductivity, Wigner-Mackey-Frobenius theory of induced representations of a

group with applications to Wigner's theory of particle classification, Dirac's equation in a gravitational field and Yang-Mills non-Abelian gauge theories with application to the construction of unified quantum field theories and finally, the more recent theory of super-symmetry which is a Boson-Fermion unification theory. We have discussed the statistics of Boson's, Fermions and Maxwell-Boltzmann based on entropy maximization. The book is written in problem-solution format and it would be of use to physicists and engineers interested respectively in developing unified field theories and in the design of quantum gates. Note: T&F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

Critical Essays BoD – Books on Demand

An ever-increasing dependence on green energy has brought on a renewed interest in polymer electrolyte membrane (PEM) electrolysis as a viable solution for hydrogen production. While alkaline water electrolyzers have been used in the production of hydrogen for many years, there are certain advantages associated with PEM electrolysis and its relevant

Indian Poetry in English Tata McGraw-Hill Education

Southern Postcolonialisms is an anthology of critical essays on new literary representations from the Global South that seeks to re-invent/reorient the ideological, disciplinary, aesthetic, and pedagogical thrust of Postcolonial Studies in accordance with the new and shifting politico-economic realities/transactions between the North and the South, as well as within the Global South, in an era of globalization. Since the emergence of Postcolonial Theory in the 1980s, the shape of the world has changed dramatically. Old Cold War boundaries have shifted in the wake of the collapse of communism, Globalization, on an unprecedented scale, has dramatically changed the meaning of time and space. The rise of the US as a new imperial power has profound implications for the world order. In the South, new emerging markets have challenged the older division of industrial 'first world' and non-industrial 'third world'. In most parts of the world, the academy is struggling to keep up with these developments. One result has been a major transnational turn in the humanities and social sciences. Terms like 'world history', 'globalization', 'glocalization' and 'transnationalism' now dominate academic agendas worldwide. These changing circumstances raise far-reaching questions. What does the new emerging world order mean for established models

of postcolonial theory? Is postcolonialism as a field of study being overtaken by models of globalization and transnationalism? What implications do the new configurations in the South have for postcolonial theory? This volume, drawn from a major literary conference at Delhi University, provides a set of perspectives on these questions. With a majority of contributions by scholars from the South, these research articles have a dual focus - they revisit older debates on postcolonial theory, while suggesting new perspectives and directions.

The Journal of Indian Writing in English Atlantic Publishers & Dist
A major poet in English, Kamala Das's taboo-breaking work explores themes of love and betrayal, the corporeal and the spiritual, while celebrating female sexuality and remaining deeply rooted in the poet's ancestral tradition and landscape. A rigorous selection from her oeuvre—six published volumes and other uncollected and previously unpublished poems—this edition offers a unified perspective on her poetic achievement. An illuminating introduction to her poetry by Devindra Kohli traces the sources of its ferment, and showcases its originality of style and its acts of resistance.

Perspectives on the Poetry of R. Parthasarathy Atlantic Publishers & Dist

Due to the growing use of web applications and communication devices, the use of data has increased throughout various industries. It is necessary to develop new techniques for managing data in order to ensure adequate usage. Deep learning, a subset of artificial intelligence and machine learning, has been recognized in various real-world applications such as computer vision, image processing, and pattern recognition. The deep learning approach has opened new opportunities that can make such real-life applications and tasks easier and more efficient. *Deep Learning and Neural Networks: Concepts, Methodologies, Tools, and Applications* is a vital reference source that trends in data analytics and potential technologies that will facilitate insight in various domains of science, industry, business, and consumer applications. It also explores the latest concepts, algorithms, and techniques of deep learning and data mining and analysis. Highlighting a range of topics such as natural language processing, predictive analytics, and deep neural networks, this multi-volume book is ideally designed for computer engineers, software developers, IT professionals, academicians, researchers,

and upper-level students seeking current research on the latest trends in the field of deep learning.

Indian English Literature CABI

Satellite observations and computing technology have advanced our understanding of the monsoon climate enormously in the last two decades. The author provides an update of the knowledge gained over this period, presenting the modern morphology and the physical principles of monsoon climate variation on all time scales ranging from intraseasonal to tectonic time scales. He brings new ideas that can be expected to markedly improve the prediction of monsoon climate, and includes contributions by experts who expand our understanding of the monsoon environment by their study of paleoclimate records, who present evidence of human influences on monsoon climate, and who describe the links of the monsoon to the economy and to human health. This is a comprehensive interdisciplinary text book summarizing new knowledge of Asian monsoon climate variability, dynamics, modeling, and prediction from intraseasonal to geological time scales, and human influence and its links to environmental/economic issues.

Principles and Applications PHI Learning Pvt. Ltd.

Indian poetry in English began with the imitation of English Romantic poets but gradually Indo-Anglian poets began to write on Indian themes based on Indian contexts and Indian social scenario. Indo-Anglian poetry has received world recognition and some of the poets are held in high esteem. This anthology containing 35 essays is an attempt to represent the gamut of Indian poetry in English, both pre-Independence and post-Independence, from diverse critical perspectives. The thirteen poets covered in this anthology include Michael Madhusudan Dutt, Toru Dutt, Rabindranath Tagore, Sarojini Naidu, Nissim Ezekiel, A.K. Ramanujan, and Kamala Das. The essays in the book offer innovative perspectives and touch upon different aspects of Indian poetry in English. The tone of the essays varies from personal to argumentative to objectively discursive. The book, with diverse and thought-provoking essays, will be highly useful for undergraduate and postgraduate students of English Literature. Besides, those who are interested to know about Indian Poetry in English will find the book quite illuminating and interesting.

Power System Protection Addison-Wesley Longman Limited

Study of an Indian poet.

Annual Report of the Council Springer Science & Business Media

This Book Is A Result Of Teaching Courses In The Areas Of Computer Methods In Power Systems, Digital Simulation Of Power Systems, Power System Dynamics And Advanced Protective Relaying To The Undergraduate And Graduate Students In Electrical Engineering At I.I.T., Kanpur For A Number Of Years And Guiding Several Ph.D. And M.Tech. Thesis And B.Tech. Projects By The Author. The Contents Of The Book Are Also Tested In Several Industrial And Qip Sponsored Courses Conducted By The Author As A Coordinator. The Present Edition Includes A Sub-Section On Solution Procedure To Include Transmission Losses Using Dynamic Programming In The Chapter On Economic Load Scheduling Of Power System. In This Edition An Additional Chapter On Load Forecasting Has Also Been Included. The Present Book Deals With Almost All The Aspects Of Modern Power System Analysis Such As Network Equations And Its Formulations, Graph Theory, Symmetries Inherent In Power System Components And Its Formulations, Graph Theory, Symmetries Inherent In Power System Components And Development Of Transformation Matrices Based Solely Upon Symmetries, Feasibility Analysis And Modeling Of Multi-Phase Systems, Power System Modeling Including Detailed Analysis Of Synchronous Machines, Induction Machines And Composite Loads, Sparsity Techniques, Economic Operation Of Power Systems Including Derivation Of Transmission Loss Equation From The Fundamental, Solution Of Algebraic And Differential Equations And Power System Studies Such As Load Flow, Fault Analysis And Transient Stability Studies Of A Large Scale Power System Including Modern And Related Topics Such As Advanced Protective Relaying, Digital Protection And Load Forecasting. The Book Contains Solved Examples In These Areas And Also Flow Diagrams Which Will Help On One Hand To Understand The Theory And On The Other Hand, It Will Help The Simulation Of Large Scale Power Systems On The Digital Computer. The Book Will Be Easy To Read And Understand And Will Be Useful To Both Undergraduate And Graduate Students In Electrical Engineering As Well As To The Engineers Working In Electricity Boards And Utilities Etc.

The Carbon Star Phenomenon Lexington Books

IAU S234 summarises current research on planetary nebulae, in

reviews by leading experts in the field.

[English](#) Taylor & Francis

Combustion of Two-Phase Reactive Media addresses the complex phenomena involved in the burning of solid and liquid fuels. In fact, the multiplicity of phenomena characteristic of combustion of two-phase media determine the contents. The three parts deal

with: the dynamics of a single particle; combustion wave propagation in two-phase reactive media; and thermal regimes of combustion reactors. The book generalizes the results of numerous investigations into the ignition and combustion of solid particles, droplets and bubbles, combustion wave propagation in

heterogeneous reactive media, the stability of combustion of two-phase media, as well as the thermal regimes of high-temperature combustion reactors. It merges findings from the authors' investigations into problems of two-phase flows and material from graduate-level courses they teach at Technion-Israel Institute of Technology.