

Satinder Singh

Vijay Gahlaut, Abhishek Bohra, Dragan Perovic, Rajeev K. Varshney

Beyond Common Sense Dr Satinder Singh Malik, 2020-06-03 Human sensors collect the information from environment and our body. Intellect dwells upon the obvious looking information and extracts, out of ordinary inferences. The joy lies in knowing. The art of knowing from routine information is called common sense. In Sanskrit, common sense is known as 'Vivek'. It arises from thought when intellect dwells upon the information for a slightly longer period than routine. The intellect will dwell upon such information when it is used to, when the mind is relatively free and not overburdened by sense pursuits. What lies beyond common sense is the treasure of unmeasured potential. Sixth sense is a sense which connects human cognitive complex to the dimension of consciousness and it is known as Pragyan in Sanskrit. Pragyan is Intuition. The root word for intuition is Latin 'intueri' meaning in to you. Intuition has spiritual roots which lie in the dimension of consciousness. In the forthcoming chapters in this book, a perspective of background environment is provided. Science gives too specific but overall sketchy information about the complete picture whereas Philosophy does a better job on this. Philosophy is also based on logic and reason but there is no need to establish proof in a laboratory and its scope is vast. To complete our lifetimes, we cannot await Science to buildup the complete picture and use that to carve a path for our lives. Some key questions have been answered as to how this universe came in to being? Big Bang theory assumed a primeval atom, and the source of this atom remained unresolved. Astronomers keep getting baffled after detecting matter in universe older than itself. A summary of the applicable dimensions has been proposed along with nature of various dimensions. Time is a substance which flows like a wave. Origin of human life and presence of distinctive racial features has been explored. Common information as to why there are 12 hours in a day or seven days in a week is also important

steps in human understanding of life on this planet. A unique link between astronomy and astrology has been established by replenishing the information which went missing down the ages. A chapter on how to enhance the sixth sense is a practical guide which is simple and easy to follow. This information is not freely available in a concise and logical manner. Evolved human society has the potential to change the course of life on a planet. The change starts with us and we have to accept the challenge of enhancing our sixth sense to connect to a dimension of consciousness and fulfill the life's goals.

Reduced to Ashes Committee for Coordination on Disappearances in Punjab,2003

Muslims under Sikh Rule in the Nineteenth Century Robina Yasmin,2022-01-13 Though the history of Sikh-Muslim relations is fraught with conflict, this book examines how the policies of Sikh rulers attempted to avoid religious bigotry and prejudice at a time when Muslims were treated as third-class citizens. Focusing on the socio-economic, political and religious condition of Muslims under Sikh rule in the Punjab during the 19th century, this book demonstrates that Maharaja Ranjit Singh and his successors took a secular approach towards their subjects. Using various archival sources, including the Fakir Khana Family archives and the Punjab Archives, the author argues citizens had freedom to practice their religion, with equal access to employment, education and justice.

Saragarhi Battalion: Ashes to Glory Col Kanwaljit Singh,Maj H S Ahluwalia,2015-02-17 Ashes to Glory is a fascinating account of the 4th Battalion of the Sikh Regiment (XXXVI SIKH). Written and compiled by two officers of the Battalion who have been brought up in its traditions, the book recalls how, time and again, it has rallied to the call and risen to even greater glory. The Battalion suffered over 600 casualties within three hours at Hai during World War I and was overrun by Rommel's Panzer division in the burning sands of El Alamein during World War II. Again, in 1962 and 1965 it faced

major reverses, yet emerged unscathed. Tracing the Battalion's trials and tribulations, triumph and glory, the book recounts how, within four years of its raising, it earned its first Battle Honour in Manipur. However, it is in the NWFP on 12 September 1897, while defending the post of Saragarhi, that it achieved undying glory. Havildar Ishar Singh and twenty-one other ranks laid down their lives fighting, refusing to surrender to thousands of Orakazi tribesmen surrounding their post. All twenty-one of them were awarded the Indian Order of Merit, the then highest award given to an Indian. Ever since then it has been known as the Saragarhi Battalion. The Battalion went on to win twenty-two Battle Honours, thereby establishing its claim as not only one of the most decorated units of the Indian Army, but also a widely travelled one. These pages contain a fascinating account of the Battalion's operations in China during the Boxer Rebellion; NWFP and Aden between the two World Wars, Abyssinia, Ethiopia, Eritrea, Egypt and Italy during World War II. The Battalion also has the honour of having participated in all the four operations since Independence, including the 1947 Kashmir Operations when it was air lifted into the valley. This is not only the story of the Battalion of the Sikh Regiment but in a way that of soldiering in the Indian Army, for it brings out the resilience of the Indian Soldier when pitched against insurmountable odds. Written on the eve of the centenary of the Battalion, it makes compelling reading.

The Jammu Fox Satinder Singh Bawa, 1974 This comprehensive biography depicts in depth the complex and controversial man who played a significant role in the history of northwestern India during the nineteenth century. Described by his European contemporaries as the Talleyrand of the East and the Ulysses of the hills, Maharaja Gulab Singh was perhaps the most dexterous and successful Indian diplomat of the nineteenth century. At a time when other Indian states were falling to the British, Gulab Singh founded the kingdom of Kashmir, which survived under his heirs for over a

century. Based largely on primary sources in English, Persian, and Urdu, this new biography provides fresh insights into Gulab Singh's motives and policies, and brings into focus his role as fiefholder, Raja, and Maharaja, and as a man, soldier, and politician. However, the book is more than a portrait of a man. It sheds light on the entire diplomatic history of northwestern India during the period. This big and important biography is exceptionally well written. The author's narrative skill provides a fascinating picture of the diplomatic intrigue, sadistic tortures, the licentious activities of the Sikh army, and the economic exploitation of the common people.

Japji Sahib Jaspal Singh, 2021-09-18 *Japji Sahib*, the first Bani in Sri Guru Grant Sahib, holds the key to the entire Sikh philosophy. It has been translated by many scholars into various languages, especially in English. Each translation has contributed towards spreading the message of Gurbani beyond the lingual bounds. The uniqueness of the present translation is that the verse composition is translated using English and French meters, observing rhyme. The footnotes have been provided at various places by the editor to make the readers understand the relation between the signifier and the signified as translation has its own limitations.

International Bibliography of Sikh Studies Rajwant Singh Chilana, 2005-08-26 The International Bibliography of Sikh Studies brings together all books, composite works, journal articles, conference proceedings, theses, dissertations, project reports, and electronic resources produced in the field of Sikh Studies until June 2004, making it the most complete and up-to-date reference work in the field today. This monumental work lists over 10,000 English-language publications under almost 30 subheadings, each representing a subfield in Sikh Studies. The Bibliography contains sections on a wide variety of subjects, such as Sikh gurus, Sikh philosophy, Sikh politics and Sikh religion. Furthermore, the encyclopedia presents an annotated survey of all major scholarly work on Sikhism,

and a selective listing of electronic and web-based resources in the field. Author and subject indices are appended for the reader's convenience. The online version of the International Bibliography of Sikh Studies includes hyperlinks and offers the possibility to search on author, title, key word or subject, making this huge reference work easily accessible and user-friendly.

Lions 321A1 District Directory PMJF Lion Vijay Budhiraja, District Governor, 2016-12-22 District Governor PMJF Lion VIJAY BUDHIRAJA published the Lions Directory of District 321A1 for 2016-17 as a print edition in December 2016. This Digital Edition is a replica of the printed book and enables portability of the same information and read in the Mobile Phones or eReaders. Keep Serving Be Happy is the slogan of the Governor for this year.

Truth About Punjab Gurdarshan Singh Dhillon, 1996 The need to prepare a clear and comprehensive document on the Punjab problem has been felt by the Sikh community for a very long time. With the release of this White Paper, the S.G.P.C. has fulfilled this long-felt need of the community. It takes cognizance of all aspects of the problem-historical, socio-economic, political and ideological.

Hindu Rulers, Muslim Subjects Mridu Rai, 2019-12-31 Disputed between India and Pakistan, Kashmir contains a large majority of Muslims subject to the laws of a predominantly Hindu and increasingly Hinduized India. How did religion and politics become so enmeshed in defining the protest of Kashmir's Muslims against Hindu rule? This book reaches beyond standard accounts that look to the 1947 partition of India for an explanation. Examining the 100-year period before that landmark event, during which Kashmir was ruled by Hindu Dogra kings under the aegis of the British, Mridu Rai highlights the collusion that shaped a decisively Hindu sovereignty over a subject Muslim populace. Focusing on authority, sovereignty, legitimacy, and community rights, she explains how

Kashmir's modern Muslim identity emerged. Rai shows how the princely state of Jammu and Kashmir was formed as the East India Company marched into India beginning in the late eighteenth century. After the 1857 rebellion, outright annexation was abandoned as the British Crown took over and princes were incorporated into the imperial framework as junior partners. But, Rai argues, scholarship on other regions of India has led to misconceptions about colonialism, not least that a hollowing of the crown occurred throughout as Brahman came to dominate over King. In Kashmir the Dogra kings maintained firm control. They rode roughshod over the interests of the vast majority of their Kashmiri Muslim subjects, planting the seeds of a political movement that remains in thrall to a religiosity thrust upon it for the past 150 years.

Critical Discourse in Punjabi Rana Nayar, Alpna Saini, Tania Bansal, 2023-09-29 This volume forms a part of the Critical Discourses in South Asia series which deals with schools, movements and discursive practices in major South Asian languages. It offers crucial insights into the making of the Punjabi language and literature, and its critical tradition across a century. The book brings together English translation of major writings of influential figures dealing with literary criticism and theory, aesthetic and performative traditions and re-interpretations of primary concepts and categories in Punjabi. It presents 30 key texts in literary and cultural studies from Punjab from the beginning of development of Punjabi language to its present form, with most of them translated for the first time into English. These seminal essays cover interconnections with socio-historical events in the medieval, colonial and post-independence period in Punjab. They discuss themes such as spiritual and aesthetic visions, poetic and literary forms, modernism, progressivism, feminism, Dalit literature, power structures and social struggles, ideological values, cultural renovations, and humanism. Comprehensive and authoritative, this volume offers an overview of the history of critical thought in

Punjabi literature in South Asia. It will be essential for scholars and researchers of Punjabi language and literature, literary criticism, literary theory, comparative literature, Indian literature, cultural studies, art and aesthetics, performance studies, history, sociology, regional studies and South Asian studies. It will also interest the Punjabi-speaking diaspora and those working on the intellectual history of Punjab and conservation of languages and culture.

Genetics and epigenetics: Plausible role in development of climate resilient crops Vijay Gahlaut, Abhishek Bohra, Dragan Perovic, Rajeev K. Varshney, 2023-04-13

K.N.I.F.E.P.O.I.N.T. Chapter 2 Mitrajit Biswas, This is the second chapter in the four-part series which takes you on a flashback of how the protagonist started his journey and builds a platform for the upcoming threats that he must fight for his own nation while fighting his own devils of the past.

Deep Learning in Science Pierre Baldi, 2021-07 Rigorous treatment of the theory of deep learning from first principles, with applications to beautiful problems in the natural sciences.

Reinforcement Learning, second edition Richard S. Sutton, Andrew G. Barto, 2018-11-13 The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without

going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Advances in Neural Information Processing Systems 11 Michael S. Kearns, Sara A. Solla, David A. Cohn, 1999 The annual conference on Neural Information Processing Systems (NIPS) is the flagship conference on neural computation. It draws preeminent academic researchers from around the world and is widely considered to be a showcase conference for new developments in network algorithms and architectures. The broad range of interdisciplinary research areas represented includes computer science, neuroscience, statistics, physics, cognitive science, and many branches of engineering, including signal processing and control theory. Only about 30 percent of the papers submitted are accepted for presentation at NIPS, so the quality is exceptionally high. These proceedings contain all of the papers that were presented.

Learning to Play Aske Plaat, 2020-12-23 In this textbook the author takes as inspiration recent breakthroughs in game playing to explain how and why deep reinforcement learning works. In particular he shows why two-person games of tactics and strategy fascinate scientists, programmers, and game enthusiasts and unite them in a common goal: to create artificial intelligence (AI). After an introduction to the core concepts, environment, and communities of intelligence and games, the book

is organized into chapters on reinforcement learning, heuristic planning, adaptive sampling, function approximation, and self-play. The author takes a hands-on approach throughout, with Python code examples and exercises that help the reader understand how AI learns to play. He also supports the main text with detailed pointers to online machine learning frameworks, technical details for AlphaGo, notes on how to play and program Go and chess, and a comprehensive bibliography. The content is class-tested and suitable for advanced undergraduate and graduate courses on artificial intelligence and games. It's also appropriate for self-study by professionals engaged with applications of machine learning and with games development. Finally it's valuable for any reader engaged with the philosophical implications of artificial and general intelligence, games represent a modern Turing test of the power and limitations of AI.

Computers and Games H. Jaap van den Herik, Yngvi Björnsson, Nathan S. Netanyahu, 2006-02-10
This book constitutes the thoroughly refereed post-proceedings of the 4th International Conference on Computers and Games, CG 2004, held in Ramat-Gan, Israel, in July 2004, and co-located with the 12th World Computer Chess Championship and the 9th Computer Olympiad. The 21 revised full papers presented together with 1 keynote article were carefully selected during two rounds of reviewing and improvement from 37 submissions. The papers cover all aspects of artificial intelligence in computer-game playing. Topics addressed are evaluation and learning, search, combinatorial games and theory opening and endgame databases, single-agent search and planning, and computer Go.

Strength or Accuracy: Credit Assignment in Learning Classifier Systems Tim Kovacs, 2012-12-06
Classifier systems are an intriguing approach to a broad range of machine learning problems, based on automated generation and evaluation of condition/action rules. In reinforcement learning tasks they simultaneously address the two major problems of learning a policy and generalising over it (and

related objects, such as value functions). Despite over 20 years of research, however, classifier systems have met with mixed success, for reasons which were often unclear. Finally, in 1995 Stewart Wilson claimed a long-awaited breakthrough with his XCS system, which differs from earlier classifier systems in a number of respects, the most significant of which is the way in which it calculates the value of rules for use by the rule generation system. Specifically, XCS (like most classifier systems) employs a genetic algorithm for rule generation, and the way in which it calculates rule fitness differs from earlier systems. Wilson described XCS as an accuracy-based classifier system and earlier systems as strength-based. The two differ in that in strength-based systems the fitness of a rule is proportional to the return (reward/payoff) it receives, whereas in XCS it is a function of the accuracy with which return is predicted. The difference is thus one of credit assignment, that is, of how a rule's contribution to the system's performance is estimated. XCS is a Q learning system; in fact, it is a proper generalisation of tabular Q-learning, in which rules aggregate states and actions. In XCS, as in other Q-learners, Q-values are used to weight action selection.

Advances in Neural Information Processing Systems 16 Sebastian Thrun, Lawrence K. Saul, Bernhard Schölkopf, 2004 Papers presented at the 2003 Neural Information Processing Conference by leading physicists, neuroscientists, mathematicians, statisticians, and computer scientists. The annual Neural Information Processing (NIPS) conference is the flagship meeting on neural computation. It draws a diverse group of attendees -- physicists, neuroscientists, mathematicians, statisticians, and computer scientists. The presentations are interdisciplinary, with contributions in algorithms, learning theory, cognitive science, neuroscience, brain imaging, vision, speech and signal processing, reinforcement learning and control, emerging technologies, and applications. Only thirty percent of the papers submitted are accepted for presentation at NIPS, so the

quality is exceptionally high. This volume contains all the papers presented at the 2003 conference.

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