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FARMER LYNN

The Sikh Review
Springer Nature
The fields of computer vision and image processing are constantly evolving as new research and applications in these

areas emerge. Staying abreast of the most up-to-date developments in this field is necessary in order to promote further research and apply these developments in real-world settings. Computer Vision and Image Processing in Intelligent Systems and Multimedia

Technologies features timely and informative research on the design and development of computer vision and image processing applications in intelligent agents as well as in multimedia technologies. Covering a diverse set of research in these areas, this publication is ideally designed for use by academicians, technology professionals, students, and researchers interested in uncovering the latest innovations in the field.

Pakistan in Pictures

Routledge

Painting In Punjab Is A Doctoral Thesis Approved By Meerut University, Meerut (India). It Is A First Comprehensive Survey Of Visual Arts (Miniature Painting,

Illustrated Manuscripts And Mural Painting) Which Flourished In The Land Of Five Rivers Governed By The Lion Of Punjab, Maharaja Ranjit Singh (1780-1839) As Also The Area Reigned By East Punjab Rajas Known As Ruler Of Cis-Sutlej I.E. Malwa States; Maharaja Narinder Singh (1845-1862) Being The Prominent Among The Patraons Of Art And Learning Whose Contribution Excelled All In This Respect. The Present Study Covers Miniatures, Illuminated Manuscripts As Well As The Mural Painting Done In Both The Areas Of Punjab Thus Discovering And Establishing For The First Time A Definitive Movement Of Visual Arts Which Existed In Punjab Of Nineteenth

Century. This Brings To The Attention Of Scholarly World A Rich Style Of Painting Known As Punjab Painting Hitherto Unknown Just Like Other Indian Schools Of Painting Viz Mughal, Rajput And Pahari Painting With All The Salient Features Of Any Art Movement Inherent In It. Special Feature Of The Book Lies In The Fact That It Sheds Light On The Social Life Of The Painters Who Made Creative And Beautiful Environments-Royal And Private Both-But Thus Far Remained In Oblivion. Simultaneously It Seeks To Trace The Presence Of Amour Artists In Both Regions And Their Family Genealogies Which Help Us To Track Down The Movement Of Art From One Princely

Center To Another. One Such Family Was Chughtai Family Which Came From Heart (Persia) And Settled In Lahore, And Its Members Were Responsible For Significant Contribution To Creative Arts Of Punjab Specially During The Life Time Of Maharaja Ranjit Singh In The Capital Town Of Lahore. Unique Feature Of The Book Is That It Offers To The Reader An Opportunity To See The Flowering Of Vaishnavite Art In The Courts Of Tolerant Sikh Rulers Of Both Trans-Sutlej As Well As Cis-Sutlej Areas Of Punjab. *Cognitive Computing in Human Cognition* Springer
This book explores the organic lives of popular Sufi shrines in contemporary Northwest India. It

traverses the worldview of shrine spaces, rituals and their complex narratives, and provides an insight into their urban and rural landscapes in the post-Partition (Indian) Punjab. What happened to these shrines when attempts were made to dissuade Sikhs, Muslims and Hindus from their veneration of popular saints in the early twentieth century? What was the fate of popular shrines that persisted even when the Muslim population was virtually wiped off as a result of migration during Partition? How did these shrines manifest in the context of the threat posed by militants in the 1980s? How did such popular practices reconfigure themselves when some

important centres of Sufism were left behind in the West Punjab (now Pakistan)? This book examines several of these questions and utilizes a combination of analytical tools, new theoretical tropes and an ethnographic approach to understand and situate popular Sufi shrines so that they are both historicized and spatialized. As such, it lays out some crucial contours of the method and practice of understanding popular sacred spaces (within India and elsewhere), bridging the everyday and the metanarratives of power structures and state formation. This book will be useful to scholars, researchers and those engaged in interdisciplinary work in history, social

anthropology, historical sociology, cultural studies, historical geography, religion and art history, as well as those interested in Sufism and its shrines in South Asia.

Hybrid Intelligence for Smart Grid Systems

Lucia Ronchi

This two-volume book gathers the proceedings of the Sixth International Conference on Soft Computing for Problem Solving (SocProS 2016), offering a collection of research papers presented during the conference at Thapar University, Patiala, India. Providing a veritable treasure trove for scientists and researchers working in the field of soft computing, it highlights the latest developments in the broad area of

“Computational Intelligence” and explores both theoretical and practical aspects using fuzzy logic, artificial neural networks, evolutionary algorithms, swarm intelligence, soft computing, computational intelligence, etc.

Smart Trends in Information Technology and Computer Communications

Taylor & Francis

Anne Murphy offers a groundbreaking exploration of material representations of the Sikh past, showing how objects, as well as historical sites, and texts, have played a vital role in the production of the Sikh community as an evolving historical and social formation from

the eighteenth century to the present. Drawing together work in religious studies, postcolonial studies, and history, Murphy explores how 'relic' objects such as garments and weaponry have, like sites, played dramatically different roles across political and social contexts- signifiers of authority and even sovereignty in one; collected, revered, and displayed with religious significance in another- and are connected to a broader engagement with the representation of the past that is central to the formation of the Sikh community. By highlighting the connections between relic objects and historical sites, and how the status of sites

changed in the colonial period, she also provides crucial insight into the circumstances that brought about the birth of a new territorial imagination of the Sikh past in the early twentieth century, rooted in existing precolonial historical imaginaries centered in place and object. The life of the object today and in the past, she suggests, provides unique insight into the formation of the Sikh community and the crucial role representations play in it.

Proceedings of Sixth International Conference on Soft Computing for Problem Solving Yale University Press

This volume comprises the select proceedings of the annual convention of the

Computer Society of India. Divided into 10 topical volumes, the proceedings present papers on state-of-the-art research, surveys, and succinct reviews. The volumes cover diverse topics ranging from communications networks to big data analytics, and from system architecture to cyber security. This volume focuses on Sensors and Image Processing. The contents of this book will be useful to researchers and students alike.

Proceedings of 2nd International Conference on Computer Vision & Image Processing

Springer
Describes the geography, history, government, economy, people, and cultural life of Pakistan.

Proceedings of National Conference on Recent Advances in Chemical Sciences Springer

The book presents a collection of peer-reviewed articles from the International Conference on Advances and Applications of Artificial Intelligence and Machine Learning - ICAAIML 2020. The book covers research in artificial intelligence, machine learning, and deep learning applications in healthcare, agriculture, business, and security. This volume contains research papers from academicians, researchers as well as students. There are also papers on core concepts of computer networks, intelligent system design and deployment, real-time systems, wireless

sensor networks, sensors and sensor nodes, software engineering, and image processing. This book will be a valuable resource for students, academics, and practitioners in the industry working on AI applications.

Sicques, Tigers or Thieves IGI Global

With clear purpose and remarkable style, David Baily Harned writes about our identity as an imaginative act of mind and spirit. In this important theological work, Harned shows that the “master images” of self as player, sufferer, and vandal are fundamental ways of understanding who we are and what we might be in our lifetime. The book points out that conflicting images of

ourselves often develop out of our social relationships and our bodily experiences. Some images are more important than others, and it is these “master images” that express what is most fundamental to our self-understanding.

The extent to which the master images are recognized by us and allowed to subdue lesser images determines our stability and wholeness as persons.

Recognition of God’s presence, especially as it is disclosed to us in hearing and sensing, is the primary way to growth in wisdom, character, and virtue.

Information Processing and Management IGI Global

In 1812, Sir John Malcolm, a Lieutenant General in the British

Army wrote *A Sketch of the Sikhs*, commonly believed to be the first account of the Sikhs written by a non-Sikh. In truth, soldiers, travellers, diplomats, missionaries and scholars had provided accounts for many years before. Drawing on this difficult-to-access material, the editors of this volume have compiled a unique source that offers a fascinating insight into the early developments in Sikh history. From the first ever written accounts of the Sikhs by Persian chroniclers of the Moghul Emperor to the travel diary of an Englishwoman, this volume contains material invaluable to those studying the evolution of the Sikh religion as well as to those interested in

learning more about this major religion. It also provides an unparalleled look into the growth and solidification of the religious practices of Sikhs. At a time when the misunderstanding of the Sikh religion and those who practise it has reached new and deadly heights, this volume hopes to introduce a wider audience to the roots of its culture. For more detailed information, including examples of illustrations, and selected extracts, go to www.sicques.com
Atti della Fondazione Giorgio Ronchi IGI Global
Louis E. Fenech offers a compelling new examination of one of the only Persian compositions attributed to the tenth Sikh Guru, Guru Gobind

Singh (1666-1708): the Zafar-namah or 'Epistle of Victory.' Written as a masnavi, a Persian poem, this letter was originally sent to the Mughal emperor Aurangzeb (d. 1707) rebuking his most unbecoming conduct. Incredibly, Guru Gobind Singh's letter is included today within the Sikh canon, one of only a very small handful of Persian-language texts granted the status of Sikh scripture. As such, its contents are sung on special Sikh occasions. Perhaps equally surprising is the fact that the letter appears in the tenth Guru's book or the Dasam Granth in the standard Gurmukhi script (in which Punjabi is written) but retains its original Persian language, a vernacular

few Sikhs know. Drawing out the letter's direct and subtle references to the Iranian national epic, the Shah-namah, and to Shaikh Sa'di's thirteenth-century Bustan, Fenech demonstrates how this letter served as a form of Indo-Islamic verbal warfare, ensuring the tenth Guru's moral and symbolic victory over the legendary and powerful Mughal empire. Through analysis of the Zafar-namah, Fenech resurrects an essential and intiguing component of the Sikh tradition: its Islamicate aspect.

Indian National Bibliography Oxford University Press
Computer analysis of images and patterns is a scientific old longstanding tradition,

with roots in the early years of the computer era when electronic brains inspired scientists. Moreover, the design of vision machines is a part of humanity's dream of the artificial person. I remember the 2nd CAIP, held in Wismar in 1987. Lectures were read in German, English and Russian, and proceedings were also only partially written in English. The conference took place under a different political system and proved that ideas are independent of political walls. A few years later the Berlin Wall collapsed, and Professors Sommer and Klette proposed a new formula for the CAIP: let it be held in Central and Eastern Europe every second year. There was a

sense of solidarity with scientific communities in those countries that found themselves in a state of transition to a new economy. A well-implemented idea resulted in a chain of successful events in Dresden (1991), Budapest (1993), Prague (1995), Kiel (1997), and Ljubljana (1999). This year the conference was welcomed at Warsaw. There are three invited lectures and about 90 contributions written by more than 200 authors from 27 countries. Besides Poland (60 authors), the largest representation comes from France (23), followed by England (16), Czech Republic (11), Spain (10), Germany (9), and Belarus (9). Regrettably, in spite of free

registration fees and free accommodation for authors from former Soviet Union countries, we received only one accepted paper from Russia.

Information Systems for Indian

Languages Taylor & Francis

Collects street photographs from noted photographers of cities around the world, from New York and Sao Paolo to Paris and Sydney.

Computer Analysis of Images and Patterns

Oxford University Press

This book is to chart the progress in applying machine learning, including deep learning, to a broad range of image analysis and pattern recognition problems and applications. In this book, we have assembled original

research articles making unique contributions to the theory, methodology and applications of machine learning in image analysis and pattern recognition.

Computer Vision and Image Processing in Intelligent Systems and Multimedia

Technologies Springer

Every second, users produce large amounts of image data from medical and satellite imaging systems.

Image mining techniques that are capable of extracting useful information from image data are becoming increasingly useful, especially in medicine and the health sciences.

Biomedical Image Analysis and Mining Techniques for Improved Health Outcomes addresses

major techniques regarding image processing as a tool for disease identification and diagnosis, as well as treatment recommendation. Highlighting current research intended to advance the medical field, this publication is essential for use by researchers, advanced-level students, academicians, medical professionals, and technology developers. An essential addition to the reference material available in the field of medicine, this timely publication covers a range of applied research on data mining, image processing, computational simulation, data visualization, and image retrieval. *The Indo-Aryan Languages* Springer

Nature
Agrochemicals: Advances in Research and Application: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Agrochemicals. The editors have built Agrochemicals: Advances in Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Agrochemicals in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Agrochemicals: Advances in Research and Application: 2011 Edition has been

produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Indigeneity and Occupational Change Wipf and Stock Publishers
 “Human beings’ use their minds to interpret reality and sort the true from the false. A physical compromised, inherent bias, and lack

of awareness can lead a person into misconstruing reality, and confusing what is true and false. A person living a deluded life of sins and poverty must reexamine their life and develop a proper and sustainable life plan.” — Kilroy J. Oldster, *Dead Toad Scrolls*
IMAGE PERCEPTION
 Allied Publishers
 This book is about the presence of the absent— the tribes of Punjab, India, many of them still nomadic, constituting the poorest of the poor in the state. Drawing on exhaustive fieldwork and ethnographic accounts of more than 750 respondents, it explores the occupational change across generations to prove their presence in the state before the

Criminal Tribes Act was implemented in 1871. The archival reports reveal the atrocities unleashed by the colonial government on these people. The volume shows how the post-colonial government too has proved no different; it has done little to bring them into the mainstream society by not exploiting their traditional expertise or equipping them with modern skills. This book will be of great interest to scholars of sociology, social anthropology, social history, public policy, development studies, tribal communities and South Asian studies.

Recent Trends in Image Processing and Pattern Recognition
Springer

This book gathers high-quality research papers

presented at the 3rd International Conference on Advanced Computing and Intelligent Engineering (ICACIE 2018). It includes sections describing technical advances and the latest research in the fields of computing and intelligent engineering. Intended for graduate students and researchers working in the disciplines of computer science and engineering, the proceedings will also appeal to researchers in the field of electronics, as they cover hardware technologies and future communication technologies.

The Materiality of the Past Springer

This two-volume set constitutes the refereed proceedings

of the Third International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2020, held in Aurangabad, India, in January 2020. The 78 revised full papers presented were carefully reviewed and selected from 329 submissions. The papers are organized

in topical sections in the two volumes. Part I: Computer vision and applications; Data science and machine learning; Document understanding and Recognition. Part II: Healthcare informatics and medical imaging; Image analysis and recognition; Signal processing and pattern recognition; Image and signal processing in Agriculture.