

Vision Of Sai li

Singing plays a major role in Paramahansa Sri Swami Vishwananda's mission and His work. This collection of bhajans is accompanied by chords in an attempt to bring many beautiful bhajans to all who are interested in learning to play them on a harmonium, keyboard or guitar. This is by no means the last edition. Many bhajans are being discovered or created by Guruji and His devotees all over the world, as we strive to find new songs through which we can express our Love and devotion. Be a chant collector and creator! Sing and sing, until your heart explodes for the Divine!

This volume presents a comprehensive survey of the lexicon and word formation processes in contemporary Japanese, with particular emphasis on their typologically characteristic features and their interactions with syntax and semantics. Through contacts with a variety of languages over more than two thousand years of history, Japanese has developed a complex vocabulary system that is composed of four lexical strata: (i) native Japanese, (ii) mimetic, (iii) Sino-Japanese, and (iv) foreign (especially English). This hybrid composition of the lexicon, coupled with the agglutinative character of the language by which morphology is closely associated with syntax, gives rise to theoretically intriguing interactions with word formation processes that are not easily found with inflectional, isolate, or polysynthetic types of languages.

Welcome to the proceedings of the 8th European Conference on Computer - sion! Following a very successful ECCV 2002, the response to our call for papers was almost equally strong – 555 papers were submitted. We accepted 41 papers for oral and 149 papers for poster presentation. Several innovations were introduced into the review process. First, the n- ber of program committee members was increased to reduce their review load. We managed to assign to program committee members no more than 12 papers. Second, we adopted a paper ranking system. Program committee members were asked to rank all the papers assigned to them, even those that were reviewed by additional reviewers. Third, we allowed authors to respond to the reviews consolidated in a discussion involving the area chair and the reviewers. Fourth, thereports,thereviews,andtheresponsesweremadeavailabletotheauthorsas well as to the program committee members. Our aim was to provide the authors with maximal feedback and to let the program committee members know how authors reacted to their reviews and how their reviews were or were not re?ected in the ?nal decision. Finally, we reduced the length of reviewed papers from 15 to 12 pages.

ThepreparationofECCV2004wentsmoothlythankstothee?ortsofthe- ganizing committee, the area chairs, the program committee, and the reviewers. We are indebted to Anders Heyden, Mads Nielsen, and Henrik J. Nielsen for passing on ECCV traditions and to Dominique Asselineau from ENST/TSI who kindly provided his GestRFIA conference software. We thank Jan-Olof Eklundh and Andrew Zisserman for encouraging us to organize ECCV 2004 in Prague.

The glory of Puttaparthi is the glory of Bhagawan Sri Sathya Sai Baba, who though unfathomable, gives immense joy to millions round the globe. Puttaparthi, a remote village in the Anantapur District of Andhra Pradesh in S. India, is not only the sacred place of birth of Sri Baba but also the centre of his spiritual work. In this book, the author has endeavoured to share with readers his discovery of several facets of Indian spirituality and religion, as expounded by Sri Baba; the myriad facets of Sri Baba`s

personality; Sri Baba`s concern for youth; Sri Baba`s views on several subjects and, most important, Bhagawan Sri Sathya Sai Baba as the ideal man and the divine man, engaged in the mission of uplifting humanity.

This book gives a comprehensive overview of the most advanced theories, methodologies and applications in computer vision. Particularly, it gives an extensive coverage of 3D and robotic vision problems. Example chapters featured are Fourier methods for 3D surface modeling and analysis, use of constraints for calibration-free 3D Euclidean reconstruction, novel photogeometric methods for capturing static and dynamic objects, performance evaluation of robot localization methods in outdoor terrains, integrating 3D vision with force/tactile sensors, tracking via in-floor sensing, self-calibration of camera networks, etc. Some unique applications of computer vision in marine fishery, biomedical issues, driver assistance, are also highlighted.

This book looks closely at the Malaysian following of the contemporary Indian godman, Sathya Sai Baba, a neo-Hindu guru famed for his miracle-working. The "911" attacks on the United States and subsequent "war on terrorism" have brought a discussion of transnational "religious" networks onto centre stage. While the Sai Baba movement has no militaristic ideology, it may - like any other such movement - ultimately call into question the sovereignty of the nation state. Today, then, issues of fa ...

"The book provides an up-to-date and authoritative treatment of pattern recognition and computer vision, with chapters written by leaders in the field. On the basic methods in pattern recognition and computer vision, topics range from statistical pattern recognition to array grammars to projective geometry to skeletonization, and shape and texture measures."--BOOK JACKET.

The seven-volume set comprising LNCS volumes 8689-8695 constitutes the refereed proceedings of the 13th European Conference on Computer Vision, ECCV 2014, held in Zurich, Switzerland, in September 2014. The 363 revised papers presented were carefully reviewed and selected from 1444 submissions. The papers are organized in topical sections on tracking and activity recognition; recognition; learning and inference; structure from motion and feature matching; computational photography and low-level vision; vision; segmentation and saliency; context and 3D scenes; motion and 3D scene analysis; and poster sessions. The 30-volume set, comprising the LNCS books 12346 until 12375, constitutes the refereed proceedings of the 16th European Conference on Computer Vision, ECCV 2020, which was planned to be held in Glasgow, UK, during August 23-28, 2020. The conference was held virtually due to the COVID-19 pandemic. The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

For Ages The Churches Have Monopolised The Authority To Speak Of Jesus. They Claimed To Be The Legitimate Heir Of Jesus And The Sole Authority On The Correct Interpretation Of His Message. Since The Nineteenth Century Critical Scientific Researchers Have Challenged This Authority. In Our Present Times Sai Baba Has Drawn A Surprising And Refreshing New Image Of The Man Of Nazareth. The Vision Of Sai Baba Transcends All Churches. In This Book, The Vision Of Sai Baba On Jesus Is Exposed And Distilled From His Many Utterances. The Global Image Resulting From This Sparkling New Approach Will Have A Profound Impact On All Christian Churches. Nobody Can Remain Indifferent Any Longer And Every Religious

Instance Will Be Compelled To React. The Impact Of Sai Baba On Christianity And All Churches Will Be More Profound Than The Shock Provoked By Luther S Ninety-Five Theses, Will Arouse A Greater Interest In Jesus Teachings Than John Bunyan S Pilgrims Progress And Inspire More Deeply Honest Searchers Of Spirituality Than Thomas A Kempis Imitatio Christi.

The S African part in the Great War began with operations to secure objectives in German South West Africa, but these had to be hastily abandoned when armed rebellion broke out back home, led by General Beyers, De Wet and others involving some 11,500 pro-German rebels. The rebellion lasted five months from September 1914 to February 1915 when they surrendered to General Botha and his force of 30,000, two thirds of whom were of Dutch descent. With the rebellion over the S Africans resumed the campaign for the conquest of German SW Africa. As the official historian points out, whereas the other Dominions' efforts were more or less centralized - Canadian Corps, Australian Corps, New Zealand Division - the S African activities were directed into diiverse operations that bore little relations to each other, and this is reflected in the structure of this history which is divided into several parts. The first part covers the initial operations in German SW Africa and the rebellion at home. Part II deals with the resumed operations, after the rebellion, in SW Africa. Parts III and IV are concerned with the German East African campaign in which S African troops played a large part. Perhaps the best known of the S African forces of the Great War is the S African Infantry Brigade which operated first out of Egypt against the Senussi tribesmen (Part V) and then on the Western Front (Part VI) where they earned the reputation of being among the finest troops in the BEF, and their action in Delville Wood during the Somme offensive is legendary. This Part VI takes up the main part of the book coverering almost one hundred pages. But they weren't the only S African troops in France. Five siege batteries, 71st to 75th each equipped with 6" Howitzers, arrived in France in April 1916 followed by a sixth (125th Battery) in July, but it wasn't till January 1918 that they were brought together forming two Heavy Artillery Groups, 44th and 50th. In Part VII the doings of each battery are treated separately. Also covered in this Part is a divisional signal company which became XV Corps Signal Company, the S African Medical Services in France, two railway companies and eight horse transport companies manned by Cape Coloured drivers. The final part, Part VIII, is given over to administration. The book concludes with the list of S African VCs with their citations, and the casualty (deaths) figures, shown by unit; they amounted to 12,452 of whom 8,551 were combat troops. In all 220,196 S Africans served of whom 92,837 were Cape Coloured and S African Native personnel of the Labour Battalion and Corps.

These two volumes constitute the refereed proceedings of the Third Asian Conference on Computer Vision, ACCV'98, held in Hong Kong, China, in January 1998. The volumes present together a total of 58 revised full papers and 112 revised posters selected from over 300 submissions. The papers are organized in topical sections on biometry, physics-based vision, color vision, robot vision and navigation, OCR and applications, low-level processing, active vision, face and hand posture recognition, segmentation and grouping, computer vision and virtual reality, motion analysis, and object recognition and modeling.

In the light of multiple corporate debacles, financial crises and environmental disasters across the globe, the need for corporate goals to transition from simply maximising shareholder wealth to optimising stakeholder welfare is being echoed in various quarters. This book makes a distinct contribution by looking at Corporate Social Responsibility (CSR) from a values-based perspective with a focus on providing a balance between corporate success and social well-being. The book emphasizes that corporations need to redefine their purposes to co-create long-term, sustainable and win-win solutions for multiple stakeholders through mutually-fulfilling and value-adding collaborative efforts. Through the ideal of 'A Soulful Corporation', the book proposes a new story where corporations, as associations of individuals, can identify their 'collective spirits' in terms of environmentally-aware, socially-inclusive and financially-

rewarding missions. Some of the unique features of the book include: · A detailed study of the evolution of CSR from the ancient to contemporary times · Insights gained through empirical research and personal interviews with over 100 industry captains, CEOs, MDs and heads of the CSR function across companies and industries · Case studies on CSR practices and processes in leading Indian companies including the Tata Group, TVS Motor, HUL, Wipro, L&T, Bharat Petroleum, HDFC Bank, Birla Group, Reliance Industries and others. · Cases on unique social welfare projects in the areas of education, healthcare and drinking water supply · A ‘Society and Local Community Welfare Framework’ and a ‘12-point Agenda for Affirmative Action’ that propose policy recommendations and provide corporations with a roadmap for their CSR journey in the light of the mandatory CSR spending introduced by the Government of India. The book has relevance to multiple stakeholders: students, academics, CSR researchers, policy-makers, industry captains, business managers and entrepreneurs.

Between 1609 and 1879, the geographical, political, and ideological status of the Kingdom of Ryukyu (modern Okinawa) was characterized by its ambiguity. It was subordinate to its larger neighbors, China and Japan, yet an integral part of neither. A Japanese invasion force from Satsuma had conquered the kingdom in 1609, resulting in its partial incorporation into Tokugawa Japan’s bakufu state. Given Ryukyu’s long-standing ties with China and East Asian foreign relations following the rise of the Qing dynasty, however, the bakufu maintained only an indirect link with Ryukyu from the mid-seventeenth century onward. Thus Ryukyu was able to exist as a quasi-independent kingdom for more than two centuries—albeit amidst a complex web of trade and diplomatic agreements involving the bakufu, Satsuma, Fujian, and Beijing. During this time, Ryukyu’s ambiguous position relative to China and Japan prompted its elites to fashion their own visions of Ryukyuan identity. Created in a dialogic relationship to both a Chinese and Japanese Other, these visions informed political programs intended to remake Ryukyu. In this innovative and provocative study, Gregory Smits explores early modern perceptions of Ryukyu and their effect on its political culture and institutions. He describes the major historical circumstances that informed early modern discourses of Ryukyuan identity and examines the strategies used by leading intellectual and political figures to fashion, promote, and implement their visions of Ryukyu. Early modern visions of Ryukyu were based on Confucianism, Buddhism, and other ideologies of the time. Eventually one vision prevailed, becoming the theoretical basis of the early modern state by the middle of the eighteenth century. Employing elements of Confucianism, the scholar and government official Sai On (1682–1761) argued that the kingdom’s destiny lay primarily with Ryukyuan themselves and that moral parity with Japan and China was within its grasp. Despite Satsuma’s control over its diplomatic and economic affairs, Sai envisioned Ryukyu as an ideal Confucian state with government and state rituals based on the Chinese model. In examining Sai’s thought and political program, this volume sheds new light on Confucian praxis and, conversely, uncovers one variety of an East Asian “prenational” imagined political/cultural community.

Mexico is at a critical juncture. The next administration will assume power at a particularly crucial time in Mexico's economic and social development. Its priorities and actions will have a decisive impact on the country's long-term economic, social, and even, political trajectory. If the political paralysis that has prevented the last two administrations from tackling Mexico's fundamental economic problems continues for another six years, the country may slide from its current low-growth equilibrium into a vicious cycle of economic stagnation, and subsequently dash the peoples' hopes, further erode the government's credibility, and worsen the law and order situation. By contrast, if the new administration

embraces a well-balanced reform agenda and adopts a package of bold initiatives early in its term, it could once again unleash Mexico's vast potential and build the foundations of a more prosperous, safer and dynamic society. A New Vision for Mexico 2042 identifies the priority issues that could influence Mexico's long-term economic trajectory, and outlines a balanced action program necessary to effectively address these issues. It includes reforms and actions that would simultaneously achieve much higher and more inclusive growth, and thus would restore the sense of pride and optimism among Mexicans that has been eroding in recent years. The issues discussed are of such importance that the legacy of the next Presidency could well be determined by the administration's willingness and ability to implement the agenda outlined in this book.

Thailand Tax Guide Volume 1 Strategic Information and Basic Regulations
This book documents the scientific outcome of the International NSF-ARPA Workshop on Object Representation in Computer Vision, held in New York City in December 1994 with invited participants chosen among the recognized experts in the field. The volume presents the complete set of papers in revised full-length versions. In addition, the first paper is a report on the workshop in which the panel discussions as well as the conclusions and recommendations reached by the workshop participants are summarized. Altogether the volume provides an excellent, in-depth view of the state of the art in this active area of research and applications.

Bruce talks about her mission, given to her by Sai Baba, to express His vision to the world in her writing. She includes His discourses "What is Freedom", "Love, Sacrifice, Unity", "Service, Organization", and "Dear to the Lord". Bruce describes her year with Baba, the 50th Jubilee, the Sportsday Miracle, and Kodaikanal. Blessed by Sai Baba.

The goal of the symposium, "Computer Vision and Sensor-Based Robots," held at the General Motors Research Laboratories on September 25 and 26, 1978, was to stimulate a closer interaction between people working in diverse areas and to discuss fundamental issues related to vision and robotics. This book contains the papers and general discussions of that symposium, the 22nd in an annual series covering different technical disciplines that are timely and of interest to General Motors as well as the technical community at large. The subject of this symposium remains timely because the cost of computer vision hardware continues to drop and there is increasing use of robots in manufacturing applications. Current industrial applications of computer vision range from simple systems that measure or compare to sophisticated systems for part location determination and inspection. Almost all industrial robots today work with known parts in known positions, and we are just now beginning to see the emergence of programmable automation in which the robot can react to its environment when stimulated by visual and force-touch sensor inputs. As discussed in the symposium, future advances will depend largely on research now underway in

several key areas. Development of vision systems that can meet industrial speed and resolution requirements with a sense of depth and color is a necessary step. This book constitutes the refereed proceedings of the International Workshop on Energy Minimization Methods in Computer Vision and Pattern Recognition, EMMCVPR'97, held in Venice, Italy, in May 1997. The book presents 29 revised full papers selected from a total of 62 submissions. Also included are four full invited papers and a keynote paper by leading researchers. The volume is organized in sections on contours and deformable models, Markov random fields, deterministic methods, object recognition, evolutionary search, structural models, and applications. The volume is the first comprehensive documentation of the application of energy minimization techniques in the areas of computer vision and pattern recognition.

SHIRDI SAI SPEAKS TO YOGI SPENCER IN VISION presents Research-based compressive profile of Shirdi Sai Avatar (1838-1918) His greatness and unique importance as prophet of secularism, integration and global harmony in the new age for the mankind. His contemporary saints and their interactions with him. How the benevolent Shirdi Baba being all gods rolled into One protects and helps all those in the world who remember him Brief Profiles of Spiritual Masters Rishi Ram Ram and Swami Amritanandji the two Spirit Guides of the world. Authors memorable Interviews with two great women closely associated with Shirdi Sai: - 95 year old Baba Patti of Madras who was Shirdi Sais mother Devagiammas reincarnation as revealed by thousands of years old ancient sage Augustya munis naadi (Palm leaf records) of future predictions of every human being in the world. - 102 year old Sai devotee Shivamma Thayee of Bangalore who had seen Shirdi Sai Baba many times during 1904 -1917 and witnessed his amazing miracles. Shirdi Sai As God and His 77 rare discourses on Spirituality dictated to His chosen spiritual trainee Yogi Minocher K.Spencer in 1952-53.

The Dao Companion to Japanese Confucian Philosophy will be part of the handbook series Dao Companion to Chinese Philosophy, published by Springer. This series is being edited by Professor Huang Yong, Professor of Philosophy at Kutztown University and Editor of Dao: A Journal of Comparative Philosophy. This volume includes original essays by scholars from the U.S., Europe, Japan, and China, discussing important philosophical writings by Japanese Confucian philosophers. The main focus, historically, will be the early-modern period (1600-1868), when much original Confucian philosophizing occurred, and Confucianism in modern Japan. The Dao Companion to Japanese Confucian Philosophy makes a significant contribution to the Dao handbook series, and equally to the field of Japanese philosophy. This new volume including original philosophical studies will be a major contribution to the study of Confucianism generally and Japanese philosophy in particular.

This volume collects the papers accepted for presentation at the 12th International Conference on "Advanced Concepts for Intelligent Vision Systems" (ACIVS 2010). Following the first meeting in Baden-Baden (Germany) in 1999, which was part of a large multi-conference, the ACIVS conference then developed into an independent scientific event and has ever since maintained the tradition of being a

single track conference. ACIVS 2010 attracted computer scientists from 29 different countries, mostly from Europe, Australia, and the USA, but also from Asia. Although ACIVS is a conference on all areas of image and video processing, submissions tend to gather within certain major fields of interest. This year 3D and depth processing and computer vision and surveillance were popular topics. Noteworthy are the growing number of papers related to theoretical developments. We would like to thank the invited speakers Mubarak Shah (University of Central Florida), Richard Kleihorst (VITO, Belgium), Richard Hartley (Australian National University), and David Suter (Adelaide University) for their valuable contributions.

The book constitutes easy reference for Hospitals, Nursing Homes, Clinics, Medical Publishers Around the World

This book is a comprehensive and up-to-date research review of all the significant writings and research contributions of Sai Devotee-writers, and scholars of Religion, philosophers, sociologists, psychologists and psychiatrists, educationists, management scientists, physical scientists and medical scientists who have come closer to Baba and studied his unique divine personality as Avatar, his teachings, his miracles, his charisma, his global activities and his enchanting and soothing utopia for the distressed mankind.

Sri Sathya Sai Baba (1926-2011) was the second Sai Avatar (incarnation) in the Sai Trinity. Sri Shirdi Sai Baba (1838-1918) was the first one, and the third one – Sri Prema Sai Baba – is yet to come in the 21st century to finish the uncompleted divine role of the three Sai incarnations. The uniqueness of Sri Sathya Sai Baba – the thrilling rainbow of His spiritual teachings, countless astounding miracles, multi-faceted global contributions to the welfare of humanity and universal impact as the harbinger of the Sathya-yug (Age of Truth) – has been duly acknowledged by billions of people of all races, religions, cultures and nations. This comprehensive book reveals His divine mystery and contributions to humanity and focuses on how His divine grace may be achieved by anyone. It is a combined volume of the author's three renowned books – Sri Sathya Sai Baba: Experiencing His Mystery and Experiencing His Love, How to Receive Sri Sathya Sai Baba's Grace and Worship of Sri Sathya Sai Baba.

First multi-year cumulation covers six years: 1965-70.

SHIRDI SAI SPEAKS TO YOGI SPENCER IN VISION presents Research-based compressive profile of Shirdi Sai Avatar (1838-1918) His greatness and unique importance as prophet of secularism, integration and global harmony in the new age for the mankind. His contemporary saints and their interactions with him. How the benevolent Shirdi Baba being all gods rolled into One protects and helps all those in the world who remember him Brief Profiles of Spiritual Masters Rishi Ram Ram and Swami Amritanandji -the two Spirit Guides of the world. Author's memorable Interviews with two great women closely associated with Shirdi Sai: - 95 year old Baba Patti of Madras who was Shirdi Sai's mother Devagamma's reincarnation as revealed by thousands of years old ancient sage Augustya muni's naadi (Palm leaf records) of future predictions of every human being in the world. - 102 year old Sai devotee Shivamma Thayee of Bangalore who had seen Shirdi Sai Baba many times during 1904 -1917 and witnessed his amazing miracles. Shirdi Sai As God and His 77 rare discourses on Spirituality dictated to His chosen spiritual trainee Yogi Minocher K.Spencer in 1952-53.

In this book, we explore an eclectic mix of articles that highlight some new potential

applications of SiC and different ways to achieve specific properties. Some articles describe well-established processing methods, while others highlight phase equilibria or machining methods. A resurgence of interest in the structural arena is evident, while new ways to utilize the interesting electromagnetic properties of SiC continue to increase.

The world within reach is characterised to a large extent by our ability to sense objects through touch. Research into the sensation of touch has a long history. However, it is only relatively recently that significant advances have been made in understanding how information about objects we touch is represented in both the peripheral and central divisions of the nervous systems. This volume draws together the increasing body of knowledge regarding the mechanisms underlying tactile sensation and how they relate to tactile perception. Individual chapters address; the response of mechanoreceptors to stimuli (including movement and shape), the role of the somatosensory cortex in processing tactile information, the psychophysics and neurophysiology of the detection and categorisation of somesthetic stimuli, perceptual constancy, recent findings in regard to short term and long term plasticity in the somatosensory cortex and the psychophysical correlates of this plasticity, and parallel versus serial information processing in the cortex. The authors look at past and current research, and comment on the direction of future investigation, relating findings from psychophysical studies of tactile behavior to our growing understanding of the underlying neural mechanisms.

Localization and mapping are the essence of successful navigation in mobile platform technology. Localization is a fundamental task in order to achieve high levels of autonomy in robot navigation and robustness in vehicle positioning. Robot localization and mapping is commonly related to cartography, combining science, technique and computation to build a trajectory map that reality can be modelled in ways that communicate spatial information effectively. This book describes comprehensive introduction, theories and applications related to localization, positioning and map building in mobile robot and autonomous vehicle platforms. It is organized in twenty seven chapters. Each chapter is rich with different degrees of details and approaches, supported by unique and actual resources that make it possible for readers to explore and learn the up to date knowledge in robot navigation technology. Understanding the theory and principles described in this book requires a multidisciplinary background of robotics, nonlinear system, sensor network, network engineering, computer science, physics, etc.

This book offers comprehensive coverage of various aspects of financial accountability around the EU budget – how it is spent via policies, how institutions engage in checking policy performance (what taxpayers' money actually delivers), and therein, the issues of monitoring, controlling, auditing, scrutinising and communicating budgetary expenditure. Presenting conceptual and theoretical approaches including financial accountability, learning, multi-level governance, implementation and throughput legitimacy, it looks at EU institutions (European Parliament, European Court of Auditors, European Ombudsman, European Public Prosecutor's Office) and national bodies (supreme audit institutions at the national level), examining their contact with the EU budget. It details the historical development of accountability mechanisms (the 'statement of assurance', financial corrections, and parliamentary oversight by the Budgetary Control Committee (CONT)), and examines policy areas such as those of

agriculture, social policy and cohesion (including Structural Funds and the Common Agricultural Policy), exploring the challenges of financial accountability in practice. Given the recent introduction of non-budgetary financial instruments and tools only partly financed by the EU budget, it sheds light on new burgeoning areas such as the European Stability Mechanism (ESM) and the European Fund for Strategic Investment (EFSI) and the challenges they bring for ensuring the accountability of public money. This book will be of key interest to scholars and students of audit and evaluation, budgetary spending and financial control and, more broadly, public administration, public policy and EU institutions and politics.

The 4-volume set LNCS 13019, 13020, 13021 and 13022 constitutes the refereed proceedings of the 4th Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2021, held in Beijing, China, in October-November 2021. The 201 full papers presented were carefully reviewed and selected from 513 submissions. The papers have been organized in the following topical sections: Object Detection, Tracking and Recognition; Computer Vision, Theories and Applications, Multimedia Processing and Analysis; Low-level Vision and Image Processing; Biomedical Image Processing and Analysis; Machine Learning, Neural Network and Deep Learning, and New Advances in Visual Perception and Understanding.

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