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Duo Vision 500 Duo Vision

International law firm McDermott Will & Emery announces the addition of Emeka Charles Chinwuba to its Transactions Practice Group and Nexus

...

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Cross-Practice Duo Combine Forces and Join McDermott to Deliver Enhanced Collaborative Client Service Approach

Robots are broken, but we can take care of them. In order to explore the role that art can play in innovating robot-human interaction and the agency of robots, Waag organised three VOJEXT S+T+ARTS ...

Robots are people, too

Congratulations to the team at Shepparton Golf Club for developing an action plan and implementing it to create pathways to connect new women with the club. They have won a \$500 Drummond Golf voucher ...

Dynamic duo rapidly getting women into golf

The financial contribution from Calumet's Duo businesses, specialty and Great ... Management continues to weave a common vision which cannot be ignored. With each investor communication ...

More About Calumet's Duo Threaded Growth Businesses

The latest models feature 120Hz MEMC, Dolby Vision, Dolby Vision IQ ... a 1080p magnetic magic camera which works with Google Duo and Zoom

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Meet. When it comes to audio, the TV features IMAX ...

TCL launches new C-series QLED TVs in India: Price, features, other details

\$374.99) * Shark AI Robot Vacuum with Home Mapping, AI Laser Vision, Self-Cleaning Brushroll ... Brew Sizes is on sale for \$49.99 (55% off)

* Instant Pot Duo Plus 6 Quart 9-in-1 Electric Pressure ...

Hottest vacuum deals at Amazon, Walmart, Target & Kohl's

We loved their people and the similarity in vision. So, joining hands with them makes perfect ... and move towards AI to improve customer experience and personalisation.' The duo also mentioned that ...

Exotel and Ameyo announce merger - form the largest customer engagement cloud platform

He wasn't buying the bombastic, weirdly messianic vision he heard from the young WeWork ... the greatest investing scores ever. An unlikely duo pairs up to launch The Raine Group One summer ...

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Dealmaker Jeff Sine has one of the most enviable client lists on Wall Street. Here's how he broke away from the pack to build a \$1 billion business.

Buy the Hatch Restore at Amazon - \$110 Buy Fisher Price Deluxe Soother at Amazon - \$40 Right now the Owlet Duo package is discounted ... a clear 720p feed, night vision, two-way audio, can pan ...

The best baby tech deals we found for Prime Day
Having the support of these icons speaks volumes to our long term vision to be the leading provider ... users of its My Book Live and My Book Live duo external drives that they risk having their ...

Musk readies to deliver global internet
Since becoming pregnant, I've had this one song in my head: it's by the excellent musical-comedy duo Garfunkel and Oates ... the idealized vision of a glowing, big-breasted, round-bellied ...

Why the image of a glowing, round-bellied 'earth mother' is not as

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benign as you might think

The White Chimneys Estate, located at 5117 Lincoln Highway in Gap, is now owned by father and daughter duo Jack and Jessica ... and to teach that vision and to teach the passing of the torch ...

From frontier inn to wedding venue, White Chimneys Estate celebrates 300th anniversary July 3

It doesn't have all the advanced features of high-end Ring models, but you do get the basics: 1080p live video, two-way talk, real-time notifications, night vision ... Instant Pot Duo Nova 7 ...

Last-minute Amazon Prime Day deals: Time is almost up to get big discounts on Apple, Roku, Crest Whitestrips and more
Amid picnic blankets and lawn chairs, the audience is treated to a vision that still feels relevant ... Kolache and Gus' Pretzels, with musical duo Public Display of Affection providing the ...

The Best Events in St. Louis This Week

Pop duo "Your Crush," comprised of USC alumna Kalliyann Davis ... "I

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was surprised at how developed and how clear they were in their vision,” said Erich Nemcek, a Hawaii-based motion designer and 3D ...

Asian American pop duo redefines artistic freedom

Students from Kelly Middle School, Chávez and El Camino del Río/River Road elementary schools and Lovette’s “Let Us Have Vision” program ... Jessie Johnson. The duo collaborated to ...

Eugene students 'Reimagining' who represents them through monuments Founders and brother-sister duo Bhavna Basu and Vishal Kataria bring ... However, the two founders had a clear vision from day one – to launch products commercially, regardless of how long ...

BonAyu Lifesciences aims to disrupt drug-delivery using thin strips, raises \$1.3 M

The duo decided to fix the problem with Progcap ... and diversify into new product offerings to fortify its vision of building a full stack digital platform for last mile retailers.

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Started by bankers, this fintech startup has disbursed Rs 1,500 Cr in loans to SMEs and retailers

The duo recently spoke to the L.A. Times about the ... The L.A. Board of Education approved the vision for the school last week. According to the Times, 80% of students in the nation's second ...

Dr. Dre, Jimmy Iovine to open new magnet high school in Los Angeles
Narendra Bharathi's vision for Angadi is pretty simple ... when a fresh stock comes in," says the husband-wife duo, who operate out of a small warehouse near their home in Kilpauk.

Vision plays a fundamental role for living beings by allowing them to interact with the environment in an effective and efficient way. The ultimate goal of Machine Vision is to endow artificial systems with adequate capabilities to cope with not a priori predetermined situations. To this end, we have to take into account the computing constraints of the hosting architectures and the specifications of the tasks to be accomplished, to continuously adapt and optimize the

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visual processing techniques. Nevertheless, by exploiting the low-cost computational power of off-the-shell computing devices, Machine Vision is not limited any more to industrial environments, where situations and tasks are simplified and very specific, but it is now pervasive to support system solutions of everyday life problems.

Computer Vision and Robotic is one of the most challenging areas of 21st century. Its application ranges from Agriculture to Medicine, Household applications to Humanoid, Deep-sea-application to Space application, and Industry applications to Man-less-plant. Today's technologies demand to produce intelligent machine, which are enabling applications in various domains and services. Robotics is one such area which encompasses number of technology in it and its application is widespread. Computational vision or Machine vision is one of the most challenging tools for the robot to make it intelligent. This volume covers chapters from various areas of Computational Vision such as Image and Video Coding and Analysis, Image Watermarking, Noise Reduction and Cancellation, Block Matching and Motion Estimation, Tracking of Deformable Object using Steerable Pyramid Wavelet Transformation, Medical Image Fusion, CT and MRI Image Fusion based on Stationary Wavelet Transform. The book also covers articles from applications of soft computing techniques such as Target Searching and

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Tracking using Particle Swarm Optimization, PSO-based Functional Artificial Neural Network, etc. The book also covers article from the areas of Robotics such as Solar Power Robot Vehicle, Multi Robot Area Exploration, Intelligent Driving System based on Video Sequencing, Emotion Recognition using MLP Network, Identifying the Unstructured Environment.

The four-volume set comprising LNCS volumes 5302/5303/5304/5305 constitutes the refereed proceedings of the 10th European Conference on Computer Vision, ECCV 2008, held in Marseille, France, in October 2008. The 243 revised papers presented were carefully reviewed and selected from a total of 871 papers submitted. The four books cover the entire range of current issues in computer vision. The papers are organized in topical sections on recognition, stereo, people and face recognition, object tracking, matching, learning and features, MRFs, segmentation, computational photography and active reconstruction.

supporting the Conference.

The 6-volume set, comprising the LNCS books 12535 until 12540, constitutes the refereed proceedings of 28 out of the 45 workshops held at the 16th European Conference on Computer Vision, ECCV 2020.

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The conference was planned to take place in Glasgow, UK, during August 23–28, 2020, but changed to a virtual format due to the COVID-19 pandemic. The 249 full papers, 18 short papers, and 21 further contributions included in the workshop proceedings were carefully reviewed and selected from a total of 467 submissions. The papers deal with diverse computer vision topics. Part IV focusses on advances in image manipulation; assistive computer vision and robotics; and computer vision for UAVs.

In recent years, computer vision is a fast-growing technique of agricultural engineering, especially in quality detection of agricultural products and food safety testing. It can provide objective, rapid, non-contact and non-destructive methods by extracting quantitative information from digital images. Significant scientific and technological advances have been made in quality inspection, classification and evaluation of a wide range of food and agricultural products. Computer Vision-Based Agriculture Engineering focuses on these advances. The book contains 25 chapters covering computer vision, image processing, hyperspectral imaging and other related technologies in peanut aflatoxin, peanut and corn quality varieties, and carrot and potato quality, as well as pest and disease detection. Features: Discusses various detection methods in a variety

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of agricultural crops Each chapter includes materials and methods used, results and analysis, and discussion with conclusions Covers basic theory, technical methods and engineering cases Provides comprehensive coverage on methods of variety identification, quality detection and detection of key indicators of agricultural products safety Presents information on technology of artificial intelligence including deep learning and transfer learning Computer Vision-Based Agriculture Engineering is a summary of the author's work over the past 10 years. Professor Han has presented his most recent research results in all 25 chapters of this book. This unique work provides students, engineers and technologists working in research, development, and operations in agricultural engineering with critical, comprehensive and readily accessible information. It applies development of artificial intelligence theory and methods including depth learning and transfer learning to the field of agricultural engineering testing.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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The two-volume set LNCS 6468–6469 contains the carefully selected and reviewed papers presented at the eight workshops that were held in conjunction with the 10th Asian Conference on Computer Vision, in Queenstown, New Zealand, in November 2010. From a total of 167 submissions to all workshops, 89 papers were selected for publication. The contributions are grouped together according to the main workshops topics, which were: computational photography and aesthetics; computer vision in vehicle technology: from Earth to Mars; electronic cultural heritage; subspace based methods; video event categorization, tagging and retrieval; visual surveillance; application of computer vision for mixed and augmented reality.

This ground-breaking text/reference diverges from the traditional view that computer vision (for image analysis) and string processing (for text mining) are separate and unrelated fields of study, propounding that images and text can be treated in a similar manner for the purposes of information retrieval, extraction and classification. Highlighting the benefits of knowledge transfer between the two disciplines, the text presents a range of novel similarity-based learning (SBL) techniques founded on this approach. Topics and features: describes a variety of SBL approaches, including nearest neighbor models, local learning, kernel methods, and clustering

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algorithms; presents a nearest neighbor model based on a novel dissimilarity for images; discusses a novel kernel for (visual) word histograms, as well as several kernels based on a pyramid representation; introduces an approach based on string kernels for native language identification; contains links for downloading relevant open source code.

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.

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