Microsoft COCO: Common Objects in Context

Tsung-Yi Lin   Michael Maire   Serge Belongie   Lubomir Bourdev   Ross Girshick

James Hays   Pietro Perona   Deva Ramanan   C. Lawrence Zitnick   Piotr Dollár

Abstract—We present a new dataset with the goal of advancing the state-of-the-art in object recognition by placing the question of object recognition in the context of the broader question of scene understanding. This is achieved by gathering images of complex everyday scenes containing common objects in their natural context. Objects are labeled using per-instance segmentations to aid in precise object localization. Our dataset contains photos of 91 objects types that would be easily recognizable by a 4 year old. With a total of 2.5 million labeled instances in 328k images, the creation of our dataset drew upon extensive crowd worker involvement via novel user interfaces for category detection, instance spotting and instance segmentation. We present a detailed statistical analysis of the dataset in comparison to PASCAL, ImageNet, and SUN. Finally, we provide baseline performance analysis for bounding box and segmentation detection results using a Deformable Parts Model.

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Rachel S Tattersall

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Computer Vision – ECCV 2024 Aleš Leonardis,Elisa Ricci,Stefan Roth,Olga Russakovsky,Torsten Sattler,Gül Varol,2024-11-02 The multi volume set of LNCS books with volume numbers 15059 up to 15147 constitutes the refereed proceedings of the 18th European Conference on Computer Vision ECCV 2024 held in Milan Italy during September 29 October 4 2024 The 2387 papers presented in these proceedings were carefully reviewed and selected from a total of 8585 submissions They 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 motion estimation **Neuro-Symbolic Artificial Intelligence: The State of the Art** Md Kamruzzaman Sarker,2022-01-15 Neuro symbolic AI is an emerging subfield of Artificial Intelligence that brings together two hitherto distinct approaches Neuro refers to the artificial neural networks prominent in machine learning symbolic refers to algorithmic processing on the level of meaningful symbols prominent in knowledge representation In the past these two fields of AI have been largely separate with very little crossover but the so called third wave of AI is now bringing them together This book Neuro Symbolic Artificial Intelligence The State of the Art provides an overview of this development in AI The two approaches differ significantly in terms of their strengths and weaknesses and from a cognitive science perspective there is a question as to how a neural system can perform symbol manipulation and how the representational differences between these two approaches can be bridged The book presents 17 overview papers all by authors who have made significant contributions in the past few years and starting with a historic overview first seen in 2016 With just seven months elapsed from invitation to authors to final copy the book is as up to date as a published overview of this subject can be Based on the editors own desire to understand the current state of the art this book reflects the breadth and depth of the latest developments in neuro symbolic AI and will be of interest to students researchers and all those working in the field of Artificial Intelligence **Making Art With Generative AI Tools** Hai-Jew, Shalin,2024-04-01 In the dynamic realm of generative artificial Intelligence AI the fusion of human creativity and machine intelligence has created a vibrant ecosystem of collaborative artmaking However this transformative process brings forth a myriad of concerns ranging from ethical considerations and the need for originality to navigating the legal complexities surrounding intellectual property As more and more online communities appear around the use of AI to aid in the creation of images there arises a pressing need for a comprehensive guide that not only dissects the intricacies of artmaking with generative AI tools but also offers practical solutions to the evolving dilemmas faced by artists researchers and technologists Making Art With Generative AI Tools emerges as an exploration of the challenges posed by this intersection of human expression and artificial intelligence Artists engaging with generative AI find themselves grappling with issues of authenticity social toxicity and the commercial viability of their creations From avoiding stereotypical visuals to

ensuring proper crediting the realm of generative AI is rife with these complexities Furthermore the blurred lines between human and machine authorship necessitate a deeper exploration of how these innovative tools impact creativity representation and the very fabric of the art world *Deployable Machine Learning for Security Defense* Gang Wang,Arridhana Ciptadi,Ali Ahmadzadeh,2020-10-17 This book constitutes selected papers from the First International Workshop on Deployable Machine Learning for Security Defense MLHat 2020 held in August 2020 Due to the COVID 19 pandemic the conference was held online The 8 full papers were thoroughly reviewed and selected from 13 qualified submissions The papers are organized in the following topical sections understanding the adversaries adversarial ML for better security threats on networks Neural Information Processing Teddy Mantoro,Minho Lee,Media Anugerah Ayu,Kok Wai Wong,Achmad Nizar Hidayanto,2021-12-06 The two volume set CCIS 1516 and 1517 constitutes thoroughly refereed short papers presented at the 28th International Conference on Neural Information Processing ICONIP 2021 held in Sanur Bali Indonesia in December 2021 The volume also presents papers from the workshop on Artificial Intelligence and Cyber Security held during the ICONIP 2021 The 176 short and workshop papers presented in this volume were carefully reviewed and selected for publication out of 1093 submissions The papers are organized in topical sections as follows theory and algorithms AI and cybersecurity cognitive neurosciences human centred computing advances in deep and shallow machine learning algorithms for biomedical data and imaging reliable robust and secure machine learning algorithms theory and applications of natural computing paradigms applications The conference was held virtually due to the COVID 19 pandemic

MultiMedia Modeling Yong Man Ro,Wen-Huang Cheng,Junmo Kim,Wei-Ta Chu,Peng Cui,Jung-Woo Choi,Min-Chun Hu,Wesley De Neve,2019-12-27 The two volume set LNCS 11961 and 11962 constitutes the thoroughly refereed proceedings of the 25th International Conference on MultiMedia Modeling MMM 2020 held in Daejeon South Korea in January 2020 Of the 171 submitted full research papers 40 papers were selected for oral presentation and 46 for poster presentation 28 special session papers were selected for oral presentation and 8 for poster presentation in addition 9 demonstration papers and 6 papers for the Video Browser Showdown 2020 were accepted The papers of LNCS 11961 are organized in the following topical sections audio and signal processing coding and HVS color processing and art detection and classification face image processing learning and knowledge representation video processing poster papers the papers of LNCS 11962 are organized in the following topical sections poster papers AI powered 3D vision multimedia analytics perspectives tools and applications multimedia datasets for repeatable experimentation multi modal affective computing of large scale multimedia data multimedia and multimodal analytics in the medical domain and pervasive environments intelligent multimedia security demo papers and VBS papers **Image and Graphics** Zhouchen Lin,Liang Wang,Yugang Jiang,Xuesong Wang,Shengcai Liao,Shiguang Shan,Risheng Liu,Jing Dong,Xin Yu,2025-12-03 The three volume set constitutes the proceedings of the 13th International Conference on Image and Graphics ICIG 2025 held in Xuzhou China during October 31 November 2 2025 The

138 full papers presented in this book were carefully selected and reviewed from 420 submissions These papers have been organized in the following topical sections Artificial intelligence Machine learning Computer vision pattern Recognition Rendering Image manipulation Graphics systems and interfaces Image compression Shape modeling Biometrics Scene understanding Vision for robotics Scene anomaly detection Activity recognition and understanding Feature selection **The 10th International Conference on Science and Technology (ICST)** Ganjar Alfian,Unan Yusmaniar Oktiawati,Yuris Mulya Saputra,Cecep Pratama,2025-10-13 Selected peer reviewed full text papers from the 10th International Conference on Science and Technology ICST UGM 2024 Selected peer reviewed full text papers from the 10th International Conference on Science and Technology ICST UGM 2024 October 23 24 2024 Yogyakarta Indonesia Supervised Learning in Remote Sensing and Geospatial Science Aaron E Maxwell,Christopher Ramezan,Yaqian He,2025-10-01 Supervised Learning in Remote Sensing and Geospatial Science is an invaluable resource focusing on practical applications of supervised learning in remote sensing and geospatial data science Emphasizing practicality the book delves into creating labeled datasets for training and evaluating models It addresses common challenges like data imbalance and offers methods for assessing model performance This guide bridges the gap between theory and practice providing tools and techniques for extracting actionable information from raw geospatial data The book covers all aspects of supervised learning workflows including preparing diverse remotely sensed and geospatial data inputs It equips researchers practitioners and students with essential knowledge for applied mapping and modeling tasks making it an indispensable reference for advancing geospatial science Provides a practical handbook for implementing supervised machine learning techniques to geospatial data with step by step methodologies and case studies Discusses the full spectrum of machine and deep learning methods for classification and regression tasks Focuses on applied implementation common issues pitfalls and best practices providing practical considerations on dealing with these problems Narrow and General Intelligence: Embodied, Self-Referential Social Cognition and Novelty Production in Humans, AI and Robots Karl Friston,Georg Northoff,Tony J. Prescott,Emily S. Cross,Sheri Marina Markose,2026-01-26 A multi disciplinary group of Topic Editors have been assembled to help take stock of the phenomenal success of narrow Statistical Artificial Intelligence and to examine new perspectives on achieving Artificial General Intelligence AGI A unique virtual roundtable was held on 5th November 2021 to accompany the Research Topic to critically examine the above themes while drawing on the considerable expertise of the Topic Editors and participants If you missed it do please visit this link to wait the YouTube recording https fro ntiers in NGIYT The Research Topic is led and was discussed in the roundtable by Karl Friston Professor of Neuroscience University College London Free Energy Principle FEP and Bayesian Brain models Predictive Coding and Deep Learning ANNs Novelty exploration and FEP Georg Northoff Professor of Neuroscience and Mental Health University of Ottawa Institute of Mental Health Research Self referential brain processes Multi modal integration of self and other Nothing for Free in General AI Tony Prescott Professor of Cognitive

Robotics University of Sheffield Embodied Cognition Sense of Self for intelligence and robot design Bio inspired Robotics AI agency and ethical issues Emily Cross Professor of Social Robotics University of Glasgow and Macquarie University Social robots Neuroscience of motor physical social interaction and coordination Theory of mind and human robot interaction Sheri Markose Professor of Economics University of Essex Complex Adaptive Systems Evolvability and viral software based transposons in genomic intelligence Offline Self Ref Self Rep mirror systems for self other nexus Strategic novelty and G del Incompleteness Sheri Markose Associate Editor moderated the Roundtable The remarkable success of Statistical AI SAI with Deep Learning and Artificial Neural Networks ANNs marks the current AI scene The conditions that bring about the success of narrow AI militate against general intelligence These include the non trivial problem of extrapolating from given input data curated environments that abstract from in the wild circumstances with adversarial software agents that can hack and fake narrowness of objectives and rewards that can lead to brittle outcomes and bad robot problems As is increasingly being understood adaptability that goes beyond the standard optimization model with prespecified choice sets requires complex external control over ANNs and their plasticity This limits their autonomy and capacity for novelty production Most of all models of optimization in SAI manifest a near absence of principles of decentralized control such as that of distributed ledger technologies which can enhance robustness trustworthiness and security of black box AI outputs in ensembles of AI agents It is a long held view that AGI aims to emulate the human brain which marks the apogee as a prototype for general intelligence The offline embodied sentient self is known to be the basis of an empathic Theory of Mind and higher order human cognition with open ended search for adaptive homeostasis for preserving somatic identity This runs into orders of magnitude of 10^{15} 10^{30} that exceed the germline genome size many times over This self referential information processing however comes at a price of autoimmune disease and neuropsychiatric illness relating to the self other nexus Hence our premise is that nothing is for free in general intelligence Molecular and evolutionary biology in the post Barbara McClintock era has identified the role of viral based transposable elements TEs that scissor paste and copy paste for genomic evolvability 45% of the human genome and real time somatic neural plasticity However TEs have to be kept in check for potential malign activity This neurobiology for evolvability as indicated like the regulatory principles behind selection of status quo and adaptation resulting in extended phenotypes often manipulative of others is yet to be fully understood Just as the success of SAI need not be marred by a lack of evidence for whether the brain does backpropagation AI that recognizes affective states in humans need not feel the same The big push in AGI has been in neuro robotics which necessarily involves multi modal embodied integration of the sensorimotor pathways of the body schema often mimicking principles from grid like mappings found in the hypothalamus for spatial temporal memory and navigation Brain AI interface can now harness commands from the brain to operate devices outside it as in neural prosthetics Thus computational neuroscience behind brain scanning and mind reading has an exciting future But with that potential ethical problems will emanate from involuntary mind control and

bio digital malware This Research Topic aims to gather a series of original research articles mini reviews reviews and novel perspectives covering but not limited to the following aspects of AGI Challenges for Artificial General Intelligence Novelty exploration and Free Energy Principle Embodied Multi modal Integration of Self Other Environment in Robots Self reference Self Representation and 3 D Self Assembly of digitized bio materials Moravec s paradox Evolution without Objectives and Open ended Novelty Search Deepfakes and Generative Adversarial Networks GANs Role of adversarial bio software like transposons for evolvable intelligence Neuro memetic AI and Robots Social Robots Theory of mind and human robot interaction Bad Robot problem Distributed Ledger Technologies for genomic regulatory networks and AI systems Brain AI Machine Interface Neural Prosthetics and Neural hacking Ethical and regulatory issues from neural AI and Robots

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web a credit card dump refers to the illegal practice of capturing and selling digital copies of credit card information often obtained through hacking malware or skimming devices here are three real world examples 1 target data breach in 2013 in 2013 target corporation s payment systems were hacked leading to a massive credit card dump

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web jul 6 2022 free credit card dumps website a free credit card dumps website is a site that provides your credit card

information to third party organizations without your permission this type of website can put you at risk of identity theft and fraud

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web 9 hours ago credit card balances spiked by 154 billion year over year notching the largest increase since 1999 the new york fed found credit card balances experienced a large jump in the third quarter

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web nov 3 2023 there are a variety vendors of cc dumps fullz and other darkweb cashout services the demand for such products is growing among people who want september 14 2023 jokerstash cvv shop link url domains jokerstash su everything you need to know the internet is a mixed back sometimes you find trash and sometimes you find

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web oct 9 2022 a dark web carding market named bidencash has released a massive dump of 1 221 551 credit cards to promote their marketplace allowing anyone to download them for free to conduct financial

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web feb 9 2022 among sites taken down ferum shop was the world s largest marketplace for stolen credit cards making an estimated 256 million in bitcoin since its launch in 2013 according to elliptic while

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web apr 21 2022 credit card dumps are illegal commodities and an unauthorized person can use them to make unauthorized purchases most criminals sell these files in the online black market in addition

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web aug 3 2022 credit card dump definition examples protecting against data dumps don t only happen in america in may 2019 for example the popular australian graphic design website canva was

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web nov 7 2023 this morning the new york fed s center for microeconomic data released the 2023 q3 quarterly report on household debt and credit after only moderate growth in the second quarter total household debt balances grew 228 billion in the third quarter across all types especially credit cards and student loans credit card balances grew

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web jul 26 2023 in our search for the best credit card dump sites we find ourselves face to face with meccadumps net what s the story with this provider do they offer legit dumps or are they a scam we didn t know the answer so we decided to dig deep the first thing we noticed when we navigated to the site s homepage was that it was bright and colorful

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web credit card dumps are sold on the internet including the dark web to fraudsters primarily through wire transfer or cryptocurrency the fraudsters either use the credit card dump to clone credit cards to make unauthorized purchases at brick and mortar stores or online or to resell to other buyers indicators of theft of credit card information

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web credit card dumps happen when thieves physically copy your credit card information or hack into company payment databases that contain that information skimming is the most common method used to accomplish this skimming uses an illegal card reader to save a customer s credit card information someone could place it on a real atm or a card