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## HEAVEN ANTONY

2021 IEEE 15th International Conference on Semantic Computing (ICSC) CRC Press  
Signal Processing, Communication, VLSI and Embedded Systems  
3rd International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2018) John Wiley & Sons

To provide an international forum for the exchange of ideas among interested researchers, students, developers, and practitioners in the areas of computing, communications, and informatics

2019 International Conference on Signal Processing and Communication (ICSC) Springer  
Computer in Technical Systems, Intelligent Systems, Distributed Computing and Visualization  
Systems, Communication Systems, Information Systems Security, Digital Economy, Computers in  
Education, Microelectronics, Electronic Technology, Education  
Postgraduate Supervision Springer Science & Business Media

There has been a noticeable shift in the way the news is accessed and consumed, and most importantly, the rise of fake news has become a common occurrence in the media. With news becoming more accessible as technology advances, fake news can spread rapidly and successfully through social media, television, websites, and other online sources, as well as through the traditional types of newscasting. The spread of misinformation when left unchecked can turn fiction into fact and result in a mass misconception of the truth that shapes opinions, creates false narratives, and impacts multiple facets of society in potentially detrimental ways. With the rise of fake news comes the need for research on the ways to alleviate the effects and prevent the spread of misinformation. These tools, technologies, and theories for identifying and mitigating the effects of fake news are a current research topic that is essential for maintaining the integrity of the media and providing those who consume it with accurate, fact-based information. The Research Anthology on Fake News, Political Warfare, and Combatting the Spread of Misinformation contains hand-selected, previously published research that informs its audience with an advanced understanding of fake news, how it spreads, its negative effects, and the current solutions being investigated. The chapters within also contain a focus on the use of alternative facts for pushing political agendas and as a way of conducting political warfare. While highlighting topics such as the basics of fake news, media literacy, the implications of misinformation in political warfare, detection methods, and both technological and human automated solutions, this book is ideally intended for practitioners,

stakeholders, researchers, academicians, and students interested in the current surge of fake news, the means of reducing its effects, and how to improve the future outlook.

Hyperspectral Image Processing Sterling Publishing Company, Inc.

ICOEI 2019 will provide an outstanding international forum for sharing knowledge and results in all fields of Engineering and Technology The primary goal of the conference is to promote research and developmental activities in Electronics and Informatics Another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working in India and abroad The conference is organized to make it an ideal platform for people to share views and experiences in Electronics, Informatics and related areas

**2019 International Conference on Computer and Information Sciences (ICCIS)** Springer  
In the digital age, numerous technological tools are available to enhance business processes. When these tools are used effectively, knowledge sharing and organizational success are significantly increased. Social Media Marketing: Breakthroughs in Research and Practice contains a compendium of the latest academic material on the use, strategies, and applications of social media marketing in business today. Including innovative studies on email usage, social interaction technologies, and internet privacy, this publication is an ideal source for managers, corporate trainers, researchers, academics, and students interested in the business applications of social media marketing.

I Love to Draw Cartoons! Morgan Kaufmann

Smart Transportation

**Insights from a Connected World** Athena Scientific

Multimedia Content Understanding, Modeling, Management, and Retrieval Multimedia meta modeling techniques Multimedia storage systems, databases, and retrieval Multimedia data segmentation Image, audio, video, genre clustering & classification Video summarization and story generation Speaker identification, recognition, and location Object, event, emotion, text detection and recognition Mosaic, video panorama and background generation Multimedia semantics, ontologies, annotation, concept detection and learning Personalization and user preferences 3D and depth information Viewer perception, emotion analysis and visual attention Multimedia datasets and open source code for research Multimedia recommender systems Fake multimedia detection Multimedia Interfaces Multimedia information visualization and interactive systems Multimodal user interfaces design, engineering, modality abstractions, etc Multimedia tools for authoring, analyzing, editing

**Deep Learning for the Earth Sciences** Springer

Provides step-by-step instructions for drawing cartoon characters and creatures, including superheroes, jungle animals, desert critters, monsters, and dinosaurs.

*Human Dynamics Research in Smart and Connected Communities* Oxford University Press, USA

This book constitutes the thoroughly refereed proceedings of the 10th International Conference on Design Science Research in Information Systems and Technology, DESRIST 2015, held in Dublin, Ireland, in May 2015. The 22 full papers, 11 short papers and 10 short papers describing prototypes and products were carefully reviewed and selected from 111 submissions. The papers are organized in topical sections on design science research in action; meta perspectives; data mining and analytics; emerging themes; design practice and design thinking; and prototypes.

*A Comprehensive Approach to Remote Sensing, Climate Science and Geosciences* Modern Language Assn of Amer

Provides information on stylistic aspects of research papers, theses, and dissertations, including sections on writing fundamentals, MLA documentation style, and copyright law

**Third International Conference, BDA 2014, New Delhi, India, December 20-23, 2014. Proceedings** Springer

This book constitutes the refereed conference proceedings of the Third International Conference on Big Data Analytics, BDA 2014, held in New Delhi, India, in December 2014. The 11 revised full papers and 6 short papers were carefully reviewed and selected from 35 submissions and cover topics on media analytics; geospatial big data; semantics and data models; search and retrieval; graphics and visualization; application-specific big data.

*Social Informatics* IGI Global

The ICETCE conference aims to showcase advanced technologies, techniques, innovations and equipments in Computer Engineering It provides a platform for researchers, scholars, experts, technicians, government officials and industry personnel from all over the world to discuss and share their valuable ideas and experiences

**2020 3rd International Conference on Emerging Technologies in Computer Engineering Machine Learning and Internet of Things (ICETCE)** SAGE

DEEP LEARNING FOR THE EARTH SCIENCES Explore this insightful treatment of deep learning in the field of earth sciences, from four leading voices Deep learning is a fundamental technique in modern Artificial Intelligence and is being applied to disciplines across the scientific spectrum; earth science is no exception. Yet, the link between deep learning and Earth sciences has only recently entered academic curricula and thus has not yet proliferated. Deep Learning for the Earth Sciences delivers a unique perspective and treatment of the concepts, skills, and practices necessary to quickly become familiar with the application of deep learning techniques to the Earth sciences. The book prepares readers to be ready to use the technologies and principles described in their own research. The distinguished editors have also included resources that explain and provide new ideas and recommendations for new research especially useful to those involved in advanced research education or those seeking PhD thesis orientations. Readers will also benefit from the inclusion of: An introduction to deep learning for classification purposes, including advances in image segmentation and encoding priors, anomaly detection and target detection, and domain adaptation An exploration of learning representations and unsupervised deep learning, including deep learning

image fusion, image retrieval, and matching and co-registration Practical discussions of regression, fitting, parameter retrieval, forecasting and interpolation An examination of physics-aware deep learning models, including emulation of complex codes and model parametrizations Perfect for PhD students and researchers in the fields of geosciences, image processing, remote sensing, electrical engineering and computer science, and machine learning, Deep Learning for the Earth Sciences will also earn a place in the libraries of machine learning and pattern recognition researchers, engineers, and scientists.

*Deep Learning for Coders with fastai and PyTorch* Springer

How to Be a Creative Thinker is a map to your creative mind, the places your creative potential resides, and the allies and enemies along the way. It's a practical guide to the science and the psychology of creativity and the conditions required for cultivating it. We think creativity is for those lucky enough to be born with it – something you either have or you don't. But this is untrue.

Creativity is more than God-given talent, and it's more than artistic flair. It's the ability to come up with a new idea in any area or setting. And most importantly, it can be learned by anyone. In How to Be a Creative Thinker, professional creative and strategic designer Roya Azadi teaches you techniques to encourage creative thinking and shows how you can unlock your creative potential.

She reveals that technology is inhibiting our ability to daydream and explains why this headspace is so important if you want to 'catch a live one'. You'll learn to not fear failure by understanding that it's actually fertile ground for creativity. Throughout the book there are interviews, quotes, explainers and activities to inspire creative thought along the way. By the end of the book, you'll be bubbling with creative force to take out into the world and make real change.

The Survive the Modern World series tackles big subjects in a fun and digestible way. The tone is frank and chatty, but the content is comprehensive. Upskill and expand your knowledge with these accessible pocket guides. 'The hardest part of being creative lies in simply deciding to do so. And, after you've done that, Roya's astonishingly useful book is a great place to begin.' Seth Godin, author of The Practice.

*2015 IEEE International Conference on Smart City SocialCom SustainCom (SmartCity)* Hardie Grant Publishing

Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering Learn the latest deep learning techniques that matter most in practice Improve accuracy, speed, and reliability by understanding how deep learning models work Discover how to turn your models into web applications Implement deep learning algorithms from scratch Consider the ethical implications of your work Gain insight from the foreword by PyTorch cofounder, Soumith Chintala

*Future foci for the knowledge society* IGI Global

Explores how and why groups, communities, and nations help others toward whom they owe no obligation. This study is based on socio-historical comparisons and case studies, theoretical explanations, social-psychological research, and interviews.

**2020 International Conference on Electronics and Sustainable Communication Systems (ICESC)** "O'Reilly Media, Inc."

"Since its inception, Artificial Intelligence (AI) has been nurtured by the dream - cherished by some scientists while dismissed as unrealistic by others - that it will lead to forms of intelligence similar or alternative to human life. However, AI might be more accurately described as a range of technologies providing a convincing illusion of intelligence - in other words, not much the creation of intelligent beings, but rather of technologies that are perceived by humans as such. Deceitful Media argues that AI resides also and especially in the perception of human users. Exploring the history of AI from its origins in the Turing Test to contemporary AI voice assistants such as Alexa and Siri, Simone Natale demonstrates that our tendency to project humanity into things shapes the very functioning and implications of AI. He argues for a recalibration of the relationship between deception and AI that helps recognize and critically question how computing technologies mobilize specific aspects of users' perception and psychology in order to create what we call "AI." Introducing the concept of "banal deception," which describes deceptive mechanisms and practices that are embedded in AI, the book shows that deception is as central to AI's functioning as the circuits,

software, and data that make it run. Delving into the relationship between AI and deception, Deceitful Media thus reformulates the debate on AI on the basis of a new assumption: that what machines are changing is primarily us, humans. If 'intelligent' machines might one day revolutionize life, the book provocatively suggests, they are already transforming how we understand and carry out social interactions"--

**Rollout, Policy Iteration, and Distributed Reinforcement Learning** Oxford University Press  
This book constitutes the proceedings of the 14th International Symposium on Recent Advances in Intrusion Detection, RAID 2011, held in Menlo Park, CA, USA in September 2011. The 20 papers presented were carefully reviewed and selected from 87 submissions. The papers are organized in topical sections on application security; malware; anomaly detection; Web security and social networks; and sandboxing and embedded environments.

*Mobile Medicine* AFRICAN SUN MeDIA

ýThe 24 chapters contained in this volume provide diverse but also congruent perspectives on future foci for research into postgraduate education and supervision in the knowledge society. The chapters move from deliberations on challenges for postgraduate supervision at macro level (such as the pressure to increase postgraduate output and the implications of increasingly managerialist institutions) to meso level matters (the form and function of postgraduate education in specific countries) to the micro (rich case studies of individual institutions, programmes and supervisors).