



EUROPEAN ARTIFICIAL
INTELLIGENCE OFFICE

TIMELINE OF THE CODE OF PRACTICE DRAFTING PROCESS

1 Process Launch

Call for expression of interest inviting stakeholders to become participants in the Code of Practice Plenary.

Multi-stakeholder consultation to collect views and inputs from all interested stakeholders which will form the basis of the initial draft of the Code of Practice.



Kick-Off Plenary

AI Office organises first online meeting of all participants.

2 Iterative drafting in the Code of Practice Plenary



1st Plenary

The Plenary will convene three times virtually for discussions organised in the four Working Groups focused on specific topics to refine the initial draft. Participants can provide comments which will be consolidated by the Chair and Vice-Chair of each Working Group.



2nd Plenary



3rd Plenary

Provider Workshops

General-purpose AI model providers will be invited to dedicated workshops with the Chairs and Vice-Chairs.

3 Final Code



Closing Plenary

Final Code is presented, and general-purpose AI model providers can express whether they plan to use the Code.

JUL

AUG

SEP

OCT

NOV

DEC

JAN

FEB

MAR

APR



1st August:
AI Act enters into force



Final Code of Practice

Act Practice Ai Overview Ideas

Jessica D. Tenenbaum, Piper A. Ranallo



Act Practice Ai Overview Ideas:

Legal, Regulatory and Ethical Non-binary Choices of the AI Act Tomasz Braun, Dominika Ewa Harasimiuk, 2025-12-03 This book investigates the complex ethical dilemmas underpinning AI regulation analysing the EU Artificial Intelligence Act in the context of the fundamental values and ambitious expectations that have accompanied it initially This book posits a pioneering regulatory framework to ensure the ethical development and equitable deployment of AI technologies for societal benefit The expanding integration of AI and its deepening interaction with humans raise profound ethical dilemmas As legislators endeavour to address these rapid developments and ensure AI serves the public good and does not cause harm this book discusses the ethical complexities which pose a significant challenge for the EU and beyond The book posits the discussion on AI regulation in a broader global background and refers to human agency trustworthiness risk classifications the attribution of liability for deficiencies arising from its improper implementation and other problems that the AI based systems may cause Additionally it seeks to familiarise the reader with the AI Act and critically expands on the burdens the new law may impose on subjects This book will be of interest to researchers policymakers students and practitioners with an interest in the legal and ethical dimensions of technology law governance EU law and artificial intelligence The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

ChatGPT in the Classroom for Harnessing AI to Revolutionize Elementary, Middle and High School Education Robert Walker, 2024-04-09 Unlock the Power of AI in Education Are you tired of traditional teaching methods that fail to engage students and promote active learning Do you want to harness the power of AI to create a more personalized and interactive learning experience If so this book is for you Do You Struggle With These Common Challenges in Education Engaging students in the learning process Fostering creativity and critical thinking skills Building inclusive learning spaces that cater to diverse needs As an experienced educator and AI expert the author understands these challenges and has developed practical solutions using ChatGPT Why You Should Read This Book Discover the transformative potential of ChatGPT in education Learn how to integrate ChatGPT into elementary middle and high school classrooms Explore strategies for enhancing early literacy skills and promoting global citizenship Find hundreds of practical prompts that can be adapted to your specific needs Gain insights into the latest trends and possibilities in AI powered education Address ethical considerations and challenges in integrating AI into the classroom Prepare for the future of education and become a catalyst for change Reimagine educational spaces and prepare educators for the AI powered classroom If you want to unlock the power of AI in education and transform your learning experience then scroll up and buy this book today Don't miss out on the opportunity to become a leader in AI powered education and make a real difference in the lives of your students

Ethical Machine Learning and Artificial Intelligence (AI) Novi Quadrianto, Björn Wolfgang Schuller, Finnian Rachel Lattimore, 2021-12-02

Artificial Intelligence and the Arts Penousal Machado, Juan

Romero, Gary Greenfield, 2021-10-13 Emotions creativity aesthetics artistic behavior divergent thoughts and curiosity are both fundamental to the human experience and instrumental in the development of human centered artificial intelligence systems that can relate communicate and understand human motivations desires and needs In this book the editors put forward two core propositions creative artistic behavior is one of the key challenges of artificial intelligence research and computer assisted creativity and human centered artificial intelligence systems are the driving forces for research in this area The invited chapters examine computational creativity and more specifically systems that exhibit artistic behavior or can improve humans creative and artistic abilities The authors synthesize and reflect on current trends identify core challenges and opportunities and present novel contributions and applications in domains such as the visual arts music 3D environments and games The book will be valuable for researchers creatives and others engaged with the relationship between artificial intelligence and the arts

Mental Health Informatics Jessica D. Tenenbaum, Piper A. Ranallo, 2021-11-18 This textbook provides a detailed resource introducing the subdiscipline of mental health informatics It systematically reviews the methods paradigms tools and knowledge base in both clinical and bioinformatics and across the spectrum from research to clinical care Key foundational technologies such as terminologies ontologies and data exchange standards are presented and given context within the complex landscape of mental health conditions research and care The learning health system model is utilized to emphasize the bi directional nature of the translational science associated with mental health processes Descriptions of the data technologies paradigms and products that are generated by and used in each process and their limitations are discussed Mental Health Informatics Enabling a Learning Mental Healthcare System is a comprehensive introductory resource for students educators and researchers in mental health informatics and related behavioral sciences It is an ideal resource for use in a survey course for both pre and post doctoral training programs as well as for healthcare administrators funding entities vendors and product developers working to make mental healthcare more evidence based

An Introduction to Criminal Justice Pamela Davies, Peter Francis, Jamie Harding, George Mair, 2025-04-26 A must buy for any student of Criminology Criminal Justice and Policing An Introduction to Criminology will guide you through the historical development and contemporary operation of criminal justice and the role played by politics power policy procedure and people in shaping its past and present form This second edition examines the agencies institutions and organisations that deliver criminal justice in England and Wales and assesses their impact on crime offending victimisation disorder and social harm The book reviews the systems processes policies and procedures that operate in each evaluates the checks and balances that aim to maintain due process fairness and justice and provides insight into the various attempts to make improvements to criminal justice over time Completely revised and updated the book includes new chapters on Community Justice Criminal Justice Injustice Race and Criminal Justice Criminal Justice and Mental Health and Artificial Intelligence and Criminal Justice to ensure the full span of contemporary issues is thoroughly explored This book also Explores global and

international dimensions as well as the futures of criminal justice Incorporates practitioner experiences and voices to bring students closer to real world practice Includes learning features to kick start your curiosity and criticality including reading suggestions case studies self study questions and a comprehensive glossary Disinformation Countermeasures and Artificial Intelligence Oleksandr Makarenko, Paul Vines, George Cybenko, Ludmilla Huntsman, 2025-12-20 The Disinformation Countermeasures and Artificial Intelligence topic collection in *Frontiers in Artificial Intelligence* and *Frontiers in Big Data* journals will address the core problems of Cognitive Security CogSec AI powered disinformation in cognitive warfare machine learning techniques to counter disinformation novel P3 public private partnership models for countering synthetic disinformation and cross disciplinary methods of building cognitive resilience to malign influence operations with the use of AI Artificial intelligence is changing the way we create and evaluate information and this is happening during an infodemic while all governments and their citizens face the important challenge of disinformation affecting politics public health e g COVID 19 financial markets and elections Although the impact of disinformation is intrinsically difficult to quantify and prone to overestimation in the popular consciousness specific examples such as lynchings catalyzed by disinformation spread over social media highlight that the threat it poses crosses social scales and boundaries This threat extends into the realm of military combat as early as 2019 a NATO StratCom experiment established that social media exploitation enabled successfully influencing soldiers participating in an exercise to carry out desired behaviors such as leaving their positions not fulfilling duties etc Bay and Biteniece 2019 Thus information has become a global safety issue while disinformation can kill While malign actors weaponized information for years governments have embedded information as a war fighting function The use of AI is essential for scale speed and automation of offensive and defensive online influence operations **The Law Times** ,1904 **Publishers' Circular and Booksellers' Record of British and Foreign Literature** ,1894 **Publishers' Circular and General Record of British and Foreign Literature, and Booksellers' Record** ,1895 Publishers' circular and booksellers' record ,1895 *The Publishers' Circular and Booksellers' Record of British and Foreign Literature* ,1894 *The Encyclopaedia Britannica: Cal to Con* ,1910 Correct Standardized Pronunciation of Words in Everyday Use Josephine Turck Baker, 1919 **Building** ,1907 Questions and Answers from the Justice of the Peace ,1902 **The great ideas** Robert Maynard Hutchins, 1952 A massive set of classic books includes the most influential works of literature philosophy and science in the history of the West **The Popular Engineer** ,1919 *Proceedings of the 2nd International Conference on Artificial Intelligence and Law* ,1989 **Art and Act** Peter Gay, 1976 Originated as 7 lectures delivered at Cooper Union in Mar and April of 1974

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