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this six volume set of Incs 14187 14188 14189 14190 14191 and 14192 constitutes the refereed proceedings of the 17th international conference on document analysis and recognition icdar 2021 held in San José, CA, USA in August 2023. The 53 full papers were carefully reviewed and selected from 316 submissions and are presented with 101 poster presentations. The papers are organized into the following topical sections: Graphics Recognition, Frontiers in Handwriting Recognition, Document Analysis and Recognition.

the eight volume set Incs 13431 13432 13433 13434 13435 13436 13437 and 13438 constitutes the refereed proceedings of the 25th international conference on medical image computing and computer assisted intervention miccai 2022 which was held in Singapore in September 2022. The 574 revised full papers presented were carefully reviewed and selected from 1831 submissions in a double blind review process. The papers are organized in the following topical sections: Part I: Brain Development and Atlases, DWI and Tractography, Functional Brain Networks, Neuroimaging, Heart and Lung Imaging, Dermatology; Part II: Computational Integrative Pathology, Computational Anatomy and Physiology, Ophthalmology, Fetal Imaging; Part III: Breast Imaging, Colonoscopy, Computer Aided Diagnosis; Part IV: Microscopic Image Analysis, Positron Emission Tomography, Ultrasound Imaging, Video Data Analysis, Image Segmentation I; Part V: Image Segmentation II, Integration of Imaging with Non-Imaging Biomarkers; Part VI: Image Registration, Image

reconstruction part vii image guided interventions and surgery outcome and disease prediction surgical data science surgical planning and simulation machine learning domain adaptation and generalization part viii machine learning weakly supervised learning machine learning model interpretation machine learning uncertainty machine learning theory and methodologies

the definitive technical and strategic reference for ai deployment in defense governance and critical industrial systems at 1 700 pages and over a million words it equips defense contractors policymakers law enforcement and cybersecurity professionals with the systems knowledge and strategic frameworks to deploy ai where the consequences of failure are highest we are living through the most consequential technological transition in modern history artificial intelligence is no longer confined to research laboratories it is actively reshaping national defense doctrine democratic governance law enforcement and industrial civilization nations that deploy ai with strategic clarity will define the global order those that do not will navigate a world shaped by decisions they had no part in making ai nation rising is the definitive technical and strategic reference for the practitioners planners and policymakers who bear responsibility for getting this right at 1 700 pages spanning thirty one chapters it is the most comprehensive treatment of mission critical ai deployment ever assembled in a single work written for defense contractors intelligence analysts government policymakers law enforcement investigators cybersecurity professionals and industrial leaders operating at the intersection of technology and consequence the book opens with rigorous grounding in foundational ai systems supervised unsupervised and reinforcement learning paradigms transformer based large language models distributed data infrastructure and privacy preserving techniques including federated learning and differential privacy for a defense contractor assessing platform capabilities a policymaker evaluating vendor claims or a systems integrator

designing classified infrastructure this foundation is not academic it is operational part iii the heart of the book provides exhaustive coverage of ai in defense national security forensic science and law enforcement defense professionals will find authoritative treatment of strategic ai infrastructure cyber defense and information warfare counter disinformation systems and critical infrastructure protection military intelligence chapters address the full isr pipeline from satellite imagery automation and sigint processing to biometric identification and humint support tactical applications cover autonomous combat systems automatic target recognition swarm coordination and battlefield logistics the naval chapters address aegis combat system integration submarine detection anti ship missile defense and autonomous surface and underwater vehicles law enforcement professionals will find deep coverage of digital forensics cryptocurrency crime investigation crime scene reconstruction trace evidence analysis and judicial ai including deepfake detection and evidence authentication parts iv and v extend this rigor across democratic governance biomedical ai earth sciences space exploration manufacturing and financial services from election integrity monitoring and political risk modeling to drug discovery pandemic response precision agriculture geospatial intelligence and regulatory compliance throughout the book treats deployment challenges integration constraints and failure modes as central subjects not footnotes each domain includes analysis of near term evolution trajectories reflecting the reality that today s architectural decisions will shape ai capability for a decade the closing section addresses ethics global regulatory frameworks and societal implications with the same analytical seriousness brought to every technical chapter ai nation rising is written in full recognition of the stakes the decisions being made today about ai in defense governance and critical infrastructure will shape the security and sovereignty of nations for generations and they deserve to be informed by the best available understanding of what these technologies can do and what it genuinely takes to deploy them where failure is measured not in wasted resources but in lives freedoms and

the integrity of civilized society

a wide ranging engagement with one of contemporary epistemology s most influential thinkers hilary kornblith is one of the world s leading philosophers theorizing about knowledge and related issues a key figure in the naturalized epistemology tradition kornblith integrates traditional empiricism with contemporary cognitive science rejecting inward looking first person approaches in favor of a third person scientifically grounded perspective on mind and knowledge kornblith s contributions have reshaped debates about the nature and structure of knowledge justification and epistemic normativity he has challenged the legitimacy of conceptual analysis and the reliability of reflection and reasoning besides charting and defending a mature and self consciously naturalistic philosophical methodology by exploring this terrain kornblith and his critics offers an in depth examination of some of the most unique and innovative work in the last 40 years of anglophone epistemology this volume brings together fifteen original essays by leading philosophers engaging with kornblith s work each written specifically for this collection organized into three main thematic sections knowledge and justification reflection and inference and naturalism and methodology the collection systematically traces and tests the implications of kornblith s work across key debates the volume also includes a substantial reply from kornblith offering his own response to the critical challenges raised by the incisive contributions kornblith and his critics is ideal for graduate and advanced undergraduate philosophy students especially those taking a variety of courses on epistemology and philosophical methodology key features include a complete and detailed overview of how kornblith s work compares with and contributes to key debates in epistemology cutting edge engagement with the foundations nature and future of naturalized epistemology thorough discussion of core issues in epistemology from the nature of knowledge justification and inference to the epistemic value of reflection and

conceptual analysis a lengthy and unique reply by hilary kornblith directly addressing the critical challenges raised by the incisive contributions a systematic and thematic structure for easy integration into graduate and upper level undergraduate courses kornblith and his critics is a vital resource for researchers and instructors within philosophy programs in both ma and phd curricula as well as general readers interested in post analytic and empirically informed philosophy

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