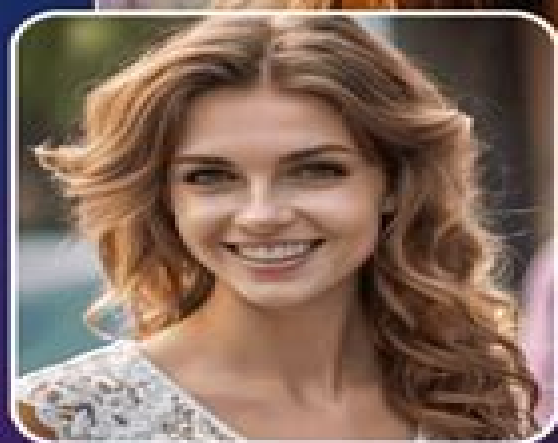




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Artificial Intelligence for Digitising Industry Applications Ovidiu Vermesan, 2022-09-01 This book provides in depth insights into use cases implementing artificial intelligence AI applications at the edge It covers new ideas concepts research and innovation to enable the development and deployment of AI the industrial internet of things IIoT edge computing and digital twin technologies in industrial environments The work is based on the research results and activities of the AI4DI project including an overview of industrial use cases research technological innovation validation and deployment This book's sections build on the research development and innovative ideas elaborated for applications in five industries automotive semiconductor industrial machinery food and beverage and transportation The articles included under each of these five

industrial sectors discuss AI based methods techniques models algorithms and supporting technologies such as IIoT edge computing digital twins collaborative robots silicon born AI circuit concepts neuromorphic architectures and augmented intelligence that are anticipating the development of Industry 5.0 Automotive applications cover use cases addressing AI based solutions for inbound logistics and assembly process optimisation autonomous reconfigurable battery systems virtual AI training platforms for robot learning autonomous mobile robotic agents and predictive maintenance for machines on the level of a digital twin AI based technologies and applications in the semiconductor manufacturing industry address use cases related to AI based failure modes and effects analysis assistants neural networks for predicting critical 3D dimensions in MEMS inertial sensors machine vision systems developed in the wafer inspection production line semiconductor wafer fault classifications automatic inspection of scanning electron microscope cross section images for technology verification anomaly detection on wire bond process trace data and optical inspection The use cases presented for machinery and industrial equipment industry applications cover topics related to wood machinery with the perception of the surrounding environment and intelligent robot applications AI IIoT and robotics solutions are highlighted for the food and beverage industry presenting use cases addressing novel AI based environmental monitoring autonomous environment aware quality control systems for Champagne production and production process optimisation and predictive maintenance for soybeans manufacturing For the transportation sector the use cases presented cover the mobility as a service development of AI based fleet management for supporting multimodal transport This book highlights the significant technological challenges that AI application developments in industrial sectors are facing presenting several research challenges and open issues that should guide future development for evolution towards an environment friendly Industry 5.0 The challenges presented for AI based applications in industrial environments include issues related to complexity multidisciplinary and heterogeneity convergence of AI with other technologies energy consumption and efficiency knowledge acquisition reasoning with limited data fusion of heterogeneous data availability of reliable data sets verification validation and testing for decision making processes

Technical Abstract Bulletin Defense Documentation Center (U.S.),1962 *The Art and Science of Technology Transfer*
Phyllis L. Speser,2012-06-19 Praise for The Art Science of Technology Transfer Phyl Speser's personality comes across in the text complicated intrigued highly rational insightful rich in context and fun She had me smiling throughout This work represents the next chapter of the technology transfer profession's development where it will be all about getting to market with a studied awareness of value Phyl gives us the tools to get there with a great read just the focus we are needing in the profession Jill A Tarzian Sorensen JDExecutive Director Johns Hopkins Technology Transfer The Johns Hopkins University Phyl Speser is one of the pioneers in developing the modern practice of technology transfer and in The Art Science of Technology Transfer she shares her experiences and philosophy in a well written highly readable book that is packed with case studies of both success and failure Ashley Stevens Director Office of Technology Transfer Boston University This

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Machine Learning for Complex and Unmanned Systems Jose Martinez-Carranza, Everardo

Inzunza-Gonzalez, Enrique Efren Garcia-Guerrero, Esteban Tlelo-Cuautle, 2024-02-21 This book highlights applications that include machine learning methods to enhance new developments in complex and unmanned systems The contents are organized from the applications requiring few methods to the ones combining different methods and discussing their development and hardware software implementation The book includes two parts the first one collects machine learning applications in complex systems mainly discussing developments highlighting their modeling and simulation and hardware implementation The second part collects applications of machine learning in unmanned systems including optimization and case studies in submarines drones and robots The chapters discuss miscellaneous applications required by both complex and unmanned systems in the areas of artificial intelligence cryptography embedded hardware electronics the Internet of Things and healthcare Each chapter provides guidelines and details of different methods that can be reproduced in hardware software and discusses future research Features Provides details of applications using machine learning methods to solve real problems in engineering Discusses new developments in the areas of complex and unmanned systems Includes details of hardware software implementation of machine learning methods Includes examples of applications of different machine

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