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Nota di contenuto	Fourth International Workshop on Big data driven Edge Cloud Services (BECs 2024) -- EPFLU: Efficient P2PFL Framework for Personalized User Models -- Federated Learning on Virtual Reality Environments: Performance Analysis on Standalone Devices -- Enhancing Software Defect Prediction in Ansible Scripts using Code-Smell-Guided Prompting with Large Language Models in Edge-Cloud Infrastructures -- Addressing WSN Deployments Over Obstacle Clad- Irregular Terrains -- Software Practice and Experience on Smart Mobility Digital Twin in Transportation and Automotive Industry -- Third International Workshop on Web Applications for Life Sciences (WALS 2024) -- AGC-MAC: A Conceptual Model-based Platform for the Management and

Analysis of Clinical Data of Retina-Macula Diseases -- Integrating eXplainable AI in Healthcare: A Web Application Framework for Advancing the One Health Paradigm -- Towards a Neurofeedback Tool For Emotion Recognition Using Brain Computer Interface.

Sommario/riassunto

This volume constitutes the papers of two workshops which were held in conjunction with the International Conference on Web Engineering, ICWE 2024, held in Tampere, Finland, on June 17, 2024. The 6 revised full papers and 2 short papers presented in this book were carefully reviewed and selected from 14 submissions. They stem from the following workshops: Fourth International Workshop on Big Data Driven Edge Cloud Services (BECS 2024) Third International Workshop on Web Applications for Life Sciences (WALS 2024).