

Elina Kontio

Human Movement System (Re)habilitation



Dr. Elina Kontio serves as the Head of Education and Research at the School of Data Engineering and AI Technologies at Turku University of Applied Sciences. Her expertise encompasses digital health technologies, remote monitoring systems, and data-driven methods supporting the healthcare and rehabilitation processes. She has authored several peer-reviewed publications focusing on health-related signal monitoring, digital interventions, and the integration of AI in public health and rehabilitation. Dr. Kontio collaborates actively with international research networks, including the Center for Rehabilitation Research (CIR), and is committed to fostering innovation at the intersection of data science and human movement.

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