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## EVENT-DRIVEN 3D VISION FOR HUMAN ACTIVITY ANALYSIS



AV Akademikerverlag Mai 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x9 mm. This item is printed on demand - Print on Demand Neuware - Over the last years many implementations concerning the recognition of human motion have been developed. In this thesis a system for recognition of human motion in the area of dance and fitness training for elderly people is introduced. As the input device, a novel event-driven 3D vision sensor, developed at the AIT Austrian Institute of Technology is...

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- Authored by Thomas Hahn
- Released at 2015



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