



Spinner

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Human-Centric Sensing, Video Networks, Phenomenology, Experiential Design, Narratology.

Application of a lab-wide sensor network platform designed to detect and capture fragmented events of human behavior that can be collected and sequenced into a cohesive narrative that conveys a larger overall meaning. This project also looks at the development of parametric models of narrative that can be mapped on to sensor-detectable elements of human activity.

Publications

Wearable Sensing for Dynamic Management of Dense Ubiquitous Media In the Proc. of the Sixth International Workshop on Wearable and Implantable Body Sensor Networks (BSN 2009) **PDF**

Experiences and Challenges in Deploying Potentially Invasive Sensor Systems for Dynamic Media Applications 2010 Cloud-Mobile Convergence for Virtual Reality Workshop **PDF**



Links

<http://resenv.media.mit.edu/spinner/index.html>