Evaluation of a Positioning Method
Using IrDA Sensors and a Pedometer

Vision and Media Computing Lab.
COE Promoted Student Researcher

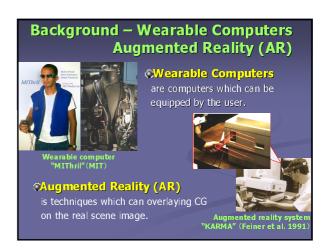
Ryuhei TENMOKU

## **Today's Topics**

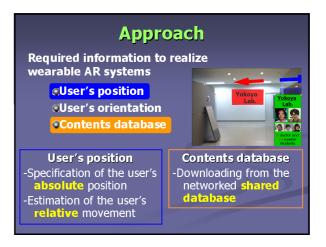
- 1. Wearable Augmented Reality System (WARS) Using IrDA Markers and a Pedometer
- 2. Experiment for Evaluating the Proposed Positioning Method
- 3. Intuitive Presentation of Annotations for WARS Using 3D Models

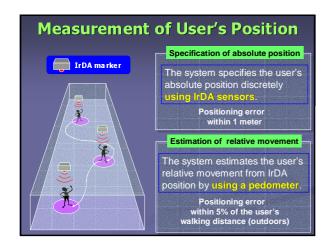
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3. Intuitive Presentation of Annotations for

WARS Using 3D Models

