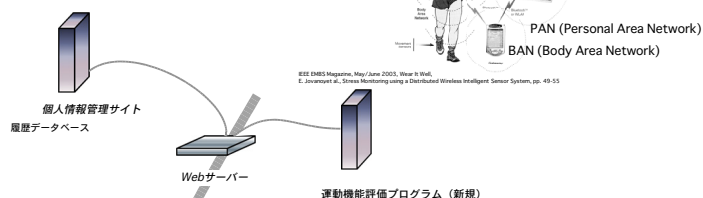


心電図などの生体情報の計測
無線LANによるデータの取り扱い
生体情報による制御

世界中で開発が進むウェアラブル計測ユニット



運動機能評価プログラム

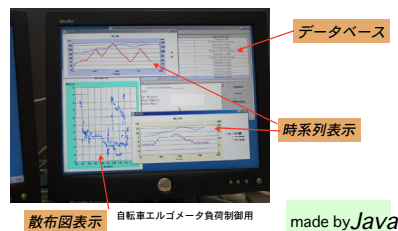


Figure 1 consists of two parts. On the left is a photograph of the experimental setup, showing a person on a treadmill in a laboratory with motion capture cameras and equipment. On the right is a schematic diagram of a person in a crouching posture. Labels in the diagram include '頭部' (head) at the top, '膝活動' (knee movement) pointing to the knee joint, and 'ペダルの動きをコントロールする' (controlling pedal movement) at the bottom. A red arrow indicates the direction of movement or force.

実用化の見通し

