Symposium (Oral) | Symposium | Integrated Sensor Systems for Ubiquitous Health Care Applications

[19p-C101-1~12]Integrated Sensor Systems for Ubiquitous Health

Care Applications Masato Koyama(TOSHIBA), Ken Uchida(Keio Univ.), Masato Sone(Titech) Mon. Mar 19, 2018 1:45 PM - 7:05 PM C101 (52-101) △: 奨励賞エントリー

▲:英語発表

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3:55 PM - 4:25 PM

[19p-C101-5]Research on health management IoT system applying smart textile and five senses interface in human centered engineering

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Keywords:human centered enginerring, smart textile and IoT, five senses interface Human centered engineering joint major was established as a graduate school which can acquire master's and doctor's degree of engineering for the first time at Women's University. It is a new style organization that is worked on interdisciplinary integration and open innovation type engineering research that make full use of the viewpoints of consumers and women. In this lecture, we will introduce a system for health management using smart textile and IoT, and research related to the five senses interface.