

You are invited to join us for a lecture:

Personalized Healthcare in Everyday Settings Through IoT Technologies



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Internet-of-Things (IoT) is a nascent, rapidly growing paradigm where the objects of everyday life are equipped with networking capabilities that allow them to communicate with and become an integral part of the Internet. This emerging IoT paradigm enables ubiquitous monitoring of physiological and behavioral parameters and has created new avenues through which health professionals can deliver quality personalized healthcare. In this talk, I describe how IoT and wearable technology are enabling big health data collection and analytics.

Tuesday, May 29, 2018 from 12:00 - 1:00 p.m.

Location: Berk Hall Computer Lab