1. Record Nr.   UNINA9910733200503321

   Autore   Kandappu Thivya

   Titolo   BodySys '23 : Proceedings of the 8th Workshop on Body-Centric
                        Computing Systems / / Thivya Kandappu [and three others]

   Pubbl/distr/stampa   New York, NY : , : Association for Computing Machinery, , 2023

   Descrizione fisica   1 online resource (36 pages)

   Disciplina   610.28

   Soggetti   Biosensors
                        Mobile computing

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   It is our great pleasure to welcome you to the 8th Workshop on Body-
                        Centric Computing and Systems 2023 (BodySys'23). BodySys workshop
                        focuses on advances and discussions on how wearable and body-
                        centric (human/animal) computing technologies can shape mobile
                        computing, systems, and applications research. The goal of this
                        workshop is to provide a forum to bring together researchers and
                        design experts to discuss how wearable, body-centric, and user-in-
                        the-loop technologies have, and can, complement mobile systems
                        research, and vice-versa. It also aims to provide a launchpad for bold
                        and visionary ideas for systems research in this space.