1. Record Nr. UNINA9910376284403321 Autore Whitehouse Kamin **Titolo** Proceedings of the 4th ACM International Conference on Systems for Energy-Efficient Built Environments / / Kamin Whitehouse, Prabal Dutta, Hae Young Noh: Association for Computing Machinery-Digital Library. contributor New York NY:,: ACM,, 2017 Pubbl/distr/stampa Descrizione fisica 1 online resource (292 pages) Disciplina 621.0 Soggetti **Energy conservation** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia It is our great pleasure to welcome you to the Fourth ACM International Sommario/riassunto Conference on Systems for Energy-Efficient Built Environments (BuildSys '17), in Delft, The Netherlands. Over the past eight years, BuildSys has been an interdisciplinary conference that brings together various stakeholders including researchers, practitioners, and policymakers from different disciplines including civil engineering, mechanical engineering, environmental science, electrical and computer engineering, system management and control, and many others. This year is no exception, with papers and attendees from all these areas. The focus of the conference is continuing to extend beyond building systems to the built environment more generally. This

smart cities and communities.

year's program includes sessions dedicated to the smart grid and to