1. Record Nr. UNINA9910375773103321 Autore Sudo Akihito Titolo PredictGIS 2018: proceedings of the 2nd ACM SIGSPATIAL International Workshop on Prediction of Human Mobility (PredictGIS 2018): November 6th, Seattle, Washington, USA / / Akihito Sudo New York, NY:,: The Association for Computing Machinery, Inc.,, Pubbl/distr/stampa 2018 1 online resource (50 pages): illustrations Descrizione fisica Disciplina 910.285 Soggetti Geographic information systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto The 2nd workshop on International Workshop on Prediction of Human Mobility (PredictGIS 2018) builds on the success of the previous edition to bring together researchers from academia, government and industrial research labs that are working in the area of human mobility prediction. The main motivation for this workshop stems from the increasing need for a forum to exchange ideas and recent research results, and to facilitate collaboration and dialog between academia, government, and industrial stakeholders. We hope that this workshop provides a platform for researchers and practitioners engaged in predicting the mobility of individuals in various spatial scales -

individual to city-wide level - to present and discuss their ideas.