1. Record Nr. UNINA9910580191203321 SACMAT '22: Proceedings of the 27th ACM on Symposium on Access **Titolo** Control Models and Technologies: June 8-10, 2022 New York, NY, USA // general chair, Sven Dietrich; program chairs, Omar Chowdhury, Daniel Takabi Pubbl/distr/stampa New York: ,: Association for Computing Machinery, , 2022 Descrizione fisica 1 online resource (282 pages) Collana **ACM Conferences** Disciplina 005.8 Soggetti Computers - Access control Computer security Computer science Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Sommario/riassunto It is our absolute pleasure to welcome you to the 28th edition of the ACM Symposium on Access Control Models and Technologies (SACMAT 2022). This year's symposium continues its tradition of being the premier venue for presenting research results and experience reports on cutting edge issues of access control, including its models, systems, applications, and theory, while also embracing a renovated focus on the general area of computer security. The overarching goal of the symposium is to share novel access control and computer security solutions that fulfill the needs of emerging applications and environments, and also to identify new directions for future research and development.