1. Record Nr. UNINA9910623979103321 Autore Tao Jianhua Titolo Proceedings of the 1st International Workshop on Deepfake Detection for Audio Multimedia / / Jianhua Tao [and nine others] Pubbl/distr/stampa New York:,: Association for Computing Machinery,, 2022 Descrizione fisica 1 online resource (101 pages) 621.3822 Disciplina Soggetti Signal processing Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto It is our great pleasure to welcome you to the 1st International Workshop on Deepfake Detection for Audio Multimedia - DDAM 2022. Audio deepfake detection is an emerging topic in multimedia fields, which was included in the ASVspoof 2021. In this workshop, we aim to bring together researchers from the fields of audio deepfake detection, audio deep synthesis, audio fake game and adversarial attacks to further discuss recent research and future directions for detecting deepfake and manipulated audios in multimedia. As far as we know, we

multimedia, which is of great significance.

are the first workshop to focus on deepfake detection of audio