1. Record Nr. UNINA9910566449803321

Titolo	CODASPY '22 : proceedings of the Twelveth ACM Conference on Data and Application Security and Privacy : April 24-27, 2022, Baltimore, MD, USA / / Anupam Joshi [and three others], editors
Pubbl/distr/stampa	New York, NY : , : Association for Computing Machinery, , 2022
Descrizione fisica	1 online resource (392 pages) : illustrations
Collana	ACM international conference proceedings series
Disciplina	005.3
Soggetti	Application software - Security measures Artificial intelligence - Security measures Computer security Data protection
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	It is our great pleasure to welcome you to the twelfth edition of the ACM Conference on Data and Application Security and Privacy (CODASPY 2022), which follows the successful eleventh edition held online in April 2021 due to the pandemic. This conference series has been founded to foster novel and exciting research in the data and application security and privacy arena and to help generate new directions for further research and development. The initial concept was established by the two cofounders, Elisa Bertino and Ravi Sandhu, and sharpened by subsequent discussions with several fellow data security and privacy researchers. Their enthusiastic encouragement persuaded the co-founders to move ahead with the always daunting task of creating a high-quality conference. CODASPY has become a leading forum for presentation of research results and experience reports on hardware and software security. The conference gives researchers and practitioners a unique opportunity to share their perspectives with others interested in the various aspects of data and applications security and privacy.Data and applications that manipulate data are crucial assets in today's information age. With the increasing

drive towards availability of data and services anytime and anywhere, security and privacy risks have increased. Vast amounts of privacy-sensitive data are being collected today by organizations for a variety of reasons. Unauthorized disclosure, modification, usage, or denial of access to these data and corresponding services may result in high human and financial costs. Important applications such as homeland security, social networking and social computing provide value by aggregating input from numerous individual users, and the mobile devices they carry. The emerging areas of Cloud Computing and Internet of Things also pose serious privacy and security challenges. To achieve efficiency and effectiveness in traditional domains such as healthcare, there is a drive to make these records electronic and highly available. The need for organizations to share information effectively is underscored by rapid innovations in the business world that require close collaboration across traditional boundaries. Data and applications security and privacy has rapidly expanded as a research field with many important challenges to be addressed.

2. Record Nr. UNINA9910716543403321

Autore	Tihansky A. B (Ann B.)
Titolo	Evaluation of nitrate sources using nitrogen-isotope techniques in shallow ground water within selected lake basins in the Central Lakes District, Polk and Highlands counties, Florida / / by A.B. Tihansky and L.A. Sacks ; prepared in cooperation with the Florida Department of Environmental Protection
Pubbl/distr/stampa	Tallahassee, Florida : , : U.S. Geological Survey, , 1997
Descrizione fisica	1 online resource (iv, 28 pages) : illustrations, map
Collana	Water-resources investigations report ; ; 97-4207
Soggetti	Groundwater - Pollution - Florida - Polk County Groundwater - Pollution - Florida - Highlands County Nitrates - Environmental aspects - Florida - Polk County Nitrates - Environmental aspects - Florida - Highlands County Basins (Geology) - Florida - Polk County Basins (Geology) - Florida - Highlands County Groundwater - Pollution Nitrates - Environmental aspects Florida Highlands County Florida Polk County

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 21-22).