1. Record Nr. UNINA9910162765903321 **Autore** Plunkett Jack W. **Titolo** Plunkett's entertainment & media industry almanac 2017 : the only comprehensive guide to the investment & securities industry / / Jack W. Plunkett Pubbl/distr/stampa Houston, Texas:,: Plunkett Research®, Ltd.,, 2017 ©2017 **ISBN** 1-62831-752-3 Descrizione fisica 1 online resource (578 pages): illustrations, tables 791 Disciplina Performing arts Soggetti Mass media Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia

Includes indexes.

Note generali

2. Record Nr. UNINA9910731479303321 Autore Daimi Kevin Titolo Proceedings of the Second International Conference on Innovations in Computing Research (ICR'23) / / edited by Kevin Daimi, Abeer Al Sadoon Cham:,: Springer Nature Switzerland:,: Imprint: Springer,, 2023 Pubbl/distr/stampa **ISBN** 3-031-35308-0 Edizione [1st ed. 2023.] Descrizione fisica 1 online resource (460 pages) Collana Lecture Notes in Networks and Systems, , 2367-3389 ; ; 721 Altri autori (Persone) Al SadoonAbeer 004.072 Disciplina Soggetti Computational intelligence Cooperating objects (Computer systems) Engineering - Data processing Medical informatics Computational Intelligence Cyber-Physical Systems **Data Engineering Health Informatics** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia The Second International Conference on Innovations in Computing Sommario/riassunto Research (ICR'23) brings together a diverse group of researchers from all over the world with the intent of fostering collaboration and dissemination of the innovations in computing technologies. The

Research (ICR'23) brings together a diverse group of researchers from all over the world with the intent of fostering collaboration and dissemination of the innovations in computing technologies. The conference is aptly segmented into six tracks: Data Science, Computer and Network Security, Health Informatics and Medical Imaging, Computer Science and Computer Engineering Education, Internet of Things, and Smart Cities/Smart Energy. These tracks aim to promote a birds-of-the-same-feather congregation and maximize participation. The Data Science track covers a wide range of topics including complexity score for missing data, deep learning and fake news, cyberbullying and hate speech, surface area estimation, analysis of gambling data, car accidents predication model, augmenting character

designers' creativity, deep learning for road safety, effect of sleep disturbances on the quality of sleep, deep learning-based pathplanning, vehicle data collection and analysis, predicting future stocks prices, and trading robot for foreign exchange. Computer and Network Security track is dedicated to various areas of cybersecurity. Among these are decentralized solution for secure management of IoT access rights, multi-factor authentication as a service (MFAaaS) for federated cloud environments, user attitude toward personal data privacy and data privacy economy, host IP obfuscation and performance analysis, and vehicle OBD-II port countermeasures. The Computer Science and Engineering Education track enfolds various educational areas, such as data management in industry-academia joint research: a perspective of conflicts and coordination in Japan, security culture and security education, training and awareness (SETA), influencing information security management, engaging undergraduate students in developing graphical user interfaces for NSF funded research project, and emotional intelligence of computer science teachers in higher education. On the Internet of Things (IoT) track, the focus is on industrial air quality sensor visual analytics, social spider optimization meta-heuristic for node localization optimization in wireless sensor networks, and privacy aware IoT-based fall detection with infrared sensors and deep learning. The Smart Cities and Smart Energy track spans various areas, which include, among others, research topics on heterogeneous transfer learning in structural health monitoring for high-rise structures and energy routing in energy Internet using the firefly algorithm.