

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910795354403321 |
| Titolo | Using data science to understand the coronavirus pandemic // guest editors Xin Tian, Wu He and Yunfei Xing |
| Pubbl/distr/stampa | [Place of publication not identified] : , : Emerald Publishing Limited, , 2021 |
| ISBN | 1-80262-836-3 |
| Descrizione fisica | 1 online resource (81 pages) |
| Collana | Information Discovery and Delivery, , 2398-6247 ; ; Volume 49, Number 3 |
| Disciplina | 614.592414 |
| Soggetti | COVID-19 Pandemic, 2020- - Geographic information systems |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Cover -- Guest editorial -- Twitter users' coping behaviors during the COVID-19 lockdown: an analysis of tweets using mixed methods -- A comparative study of modified SIR and logistic predictors using local level database of COVID-19 in India -- An agent-based model for simulating COVID-19 transmissions on university campus and its implications on mitigation interventions: a case study -- An empirical investigation of precursors influencing social media health information behaviors and personal healthcare habits during coronavirus (COVID-19) pandemic -- An analysis of attitude of general public toward COVID-19 crises - sentimental analysis and a topic modeling study -- COVID-19 and India: what next? -- Forecasting mental health and emotions based on social media expressions during the COVID-19 pandemic. |