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| 1. Record Nr. | UNIPARTHENOPE000002643 |
| Titolo | Canadian tax journal / Canadian Tax Foundation |
| Pubbl/distr/stampa | Toronto : Canadian Tax Foundation, 1953- |
| ISSN | 0008-5111 |
| Descrizione fisica | fascicoli |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| 2. Record Nr. | UNISA996465446903316 |
| Autore | Celi Leo Anthony |
| Titolo | Leveraging Data Science for Global Health [[electronic resource] /] / edited by Leo Anthony Celi, Maimuna S. Majumder, Patricia Ordóñez, Juan Sebastian Osorio, Kenneth E. Paik, Melek Somai |
| Pubbl/distr/stampa | Springer Nature, 2020
Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
| ISBN | 3-030-47994-3 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (XII, 475 p. 196 illus., 175 illus. in color.) |
| Disciplina | 502.85 |
| Soggetti | Health informatics
Health economics
Health Informatics
Health Economics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Part 1: Big Data and Global Health Landscape -- Chapter 1. Strengths and Weaknesses of Big Data for Global Health Surveillance -- Chapter 2. Opportunities for Health Big Data in Africa -- Chapter 3. HealthMap |

and Digital Disease Surveillance -- Chapter 4. Mobility Data and Genomics for Disease Surveillance -- Part 2: Case Studies -- Chapter 5. Kumbh Mela Disease Surveillance -- Chapter 6. Using Google Mobility Data for Disaster Monitoring in Puerto Rico -- Chapter 7. StreetRx and the Opioid Epidemic -- Chapter 8. Twitter Data for Zika Virus Surveillance in Venezuela -- Chapter 9. Hepatitis E Outbreak in Namibia and Google Trends -- Chapter 10. Patient-Controlled Health Records for Non-Communicable Diseases in Humanitarian Settings -- Chapter 11. Addressing Sexual and Reproductive Health among Youth Migrants -- Chapter 12. Tanzanian cholera: epidemic or endemic? -- Chapter 13. Google Satellite Images to Predict Yellow Fever Incidence in Brazil -- Chapter 14. Feature Selection and Prediction of Treatment Failure in Tuberculosis -- Chapter 15. Tuberculosis, Refugees, and the Politics of Journalistic Objectivity: A qualitative review using HealthMap data -- Chapter 16. Designing Tools to Support the Cutaneous Leishmaniasis Trial in Colombia.

Sommario/riassunto

This open access book explores ways to leverage information technology and machine learning to combat disease and promote health, especially in resource-constrained settings. It focuses on digital disease surveillance through the application of machine learning to non-traditional data sources. Developing countries are uniquely prone to large-scale emerging infectious disease outbreaks due to disruption of ecosystems, civil unrest, and poor healthcare infrastructure – and without comprehensive surveillance, delays in outbreak identification, resource deployment, and case management can be catastrophic. In combination with context-informed analytics, students will learn how non-traditional digital disease data sources – including news media, social media, Google Trends, and Google Street View – can fill critical knowledge gaps and help inform on-the-ground decision-making when formal surveillance systems are insufficient.

3. Record Nr.	UNICASNAP0056525
Autore	Dahn, Felix
Titolo	2.2: Storia delle origini dei popoli germanici e romanici / del dottor Felice Dahn
Pubbl/distr/stampa	Milano, : Società editrice libraria, [19..]
Descrizione fisica	volumi ; 25 cm.
Disciplina	943.01
Soggetti	Germani
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia