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Soggetti	Application software Artificial intelligence Computer organization Information Systems Applications (incl. Internet) Computer Applications Artificial Intelligence Computer Systems Organization and Communication Networks
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Nota di contenuto	Assessing the Potential of Digital Collaborative Plat-forms in Fostering Neighbourhood Participation through Volunteerism -- Social Network Sentiment Analysis and Message Clustering -- Migration Issues in Russian Twitter: Attitudes to Migrants, Social Problems and Online Resources -- Personal Illness Experience in Russian Social Media: Between Willingness to Share and Stigmatization -- An innovative online tool to self-evaluate and compare Participatory Research Projects -- Social Norm spreading in real and virtual environments: pro-social versus pro-self norm -- On Internet Resilience in Small Island States -- Science cafés and science shops for public engagement,- Use of information and communication technologies for obtaining public social services in Russia -- Reinforcement Learning for Data Preparation with Active Reward Learning -- Machine learning and algorithmic collusion -- The Online Bystander Effect: evidence from a

study on synchronous Facebook communications -- Collective Intelligence and the Geopolitical Crossroads in Central-Eastern Europe. Review of the Selected Research Methods -- A Network Neutral alternative to Free Basics -- Intransitiveness in games and random walks -- A Self-Organized Criticality Method for the Study of Color Avoiding Percolation -- A Metric for the Fair Comparison of ISPs -- Network Presentation of Texts and Clustering of Messages -- Intrusion Detection and Avoidance for a Heterogeneous Cluster of Web Sites -- Improving User Experience by Browser Extensions: A New Role of Public Service Media? -- The International Register of Ideas and Innovations. A visionary social network to develop innovation and protect IP using blockchain and Proof-of-Originality Algorithm -- Towards a Trusted Virtual Smart Cities Operation Center using the Blockchain Mirror Model -- Monitoring an Environment using Wireless Sensor Network -- Life and Death of Data in Data Lakes: Preserving Data Usability and Responsible Governance -- Mapping Heterogeneous Textual Data: a Multidimensional Approach based on Spatiality and Theme -- Analysis of Herd Behavior in Stock Prices using Machine Learning -- Personalized Music Experience for the Wellbeing of Elderly People -- Cognitive and physiological response for health monitoring in an aging population: a multi-modal system.

Sommario/riassunto

This book constitutes the proceedings of the 6th International Conference on Internet Science held in Perpignan, France, in December 2019. The 30 revised full papers presented were carefully reviewed and selected from 45 submissions. The papers detail a multidisciplinary understanding of the development of the Internet as a societal and technological artefact which increasingly evolves with human societies.
