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| 1. Record Nr. | UNINA9910412135703321 |
| Autore | Kuflik Tsvi |
| Titolo | Adjunct Publication of the 28th ACM Conference on User Modeling, Adaptation and Personalization // Tsvi Kuflik |
| Pubbl/distr/stampa | New York : , : Association for Computing Machinery, , 2020 |
| Descrizione fisica | 1 online resource (395 pages) : illustrations |
| Collana | ACM Conferences |
| Disciplina | 004 |
| Soggetti | Adaptive computing systems |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>Welcome to the 28th and the first virtual ACM International Conference on User Modeling, Adaptation, and Personalization (UMAP 2020), virtually in Genoa, Italy, July 12-18, 2020. This year, UMAP is being held virtually due to Covid-19 pandemic. In order to enable virtual participation from all time zones, every session is repeated twice, with live interaction. UMAP is the premier international conference for researchers and practitioners working on systems that adapt to individual users or to groups of users. UMAP is the successor of the biennial User Modeling (UM) and Adaptive Hypermedia and Adaptive Web-based Systems (AH) conferences that were merged in 2009. It has traditionally been organized under the auspices of User Modeling Inc. and since 2016 UMAP is an ACM conference, sponsored by ACM SIG CHI and SIG WEB. The conference spans a wide scope of topics related to user modeling, adaptation, and personalization. As previous conferences, UMAP 2020 is focused on bringing together cutting-edge research from user interaction and modeling, adaptive technologies, and delivery platforms. It includes high-quality peer-reviewed papers featuring substantive new research in one of five main research areas: User Modeling for Recommender Systems Adaptive & Personalized Educational Systems Intelligent User Interfaces User modeling in health and safety Responsible personalization (UMAP 2020 theme) Personality, cognitive aspects and emotions in user modeling This year, we received 139 long paper and 62 short paper submissions. In keeping with</p> |

UMAPs rigorous standards, each paper was carefully reviewed by members of the Program Committee (PC). The international Program Committee (PC) consisted of 28 senior members who were assisted by 118 committee members. These were leading researchers as well as highly promising young researchers. Papers were assigned to at least 3 members of the PC and to 1 senior member based on their expertise, interests, and other factors. Each paper received at least 3 reviews. After the initial reviews were submitted, the designated senior PC member facilitated discussion amongst reviewers in order to resolve differences and correct misunderstandings. The senior PC member then provided a summative meta-review and a recommendation to the Program Chairs. The final decisions were based on these recommendations, the meta-reviews, and reviewer scores. We accepted 31 (22%) of the long papers and 15 (24%) of the short paper submissions for oral presentation and inclusion in the proceedings. The program also features posters, demos, and late breaking results, which collectively showcase the wide spectrum of novel ideas and latest results in user modeling, adaptation and personalization, 29 submissions received, 19 were accepted (66%).

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| 2. Record Nr. | UNINA9911016079303321 |
| Autore | Zeng Xiaoqing |
| Titolo | International Symposium for Intelligent Transportation and Smart City (ITASC) 2025 Proceedings : Branch of ISADS (The International Symposium on Autonomous Decentralized Systems) // edited by Xiaoqing Zeng, Xiongyao Xie, Jian Sun, Limin Ma, Yinong Chen |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025 |
| ISBN | 981-9647-02-9 |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (327 pages) |
| Collana | Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1407 |
| Altri autori (Persone) | XieXiongyao SunJian MaLimin ChenYinong |
| Disciplina | 629.04 |
| Soggetti | Transportation engineering Traffic engineering Geotechnical engineering Sustainability Telecommunication Transportation Technology and Traffic Engineering Geotechnical Engineering and Applied Earth Sciences Communications Engineering, Networks |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Metro Sector -- Maglev Sector -- Highway Sector. |
| Sommario/riassunto | This book presents selected papers of the 6th International Symposium for Intelligent Transportation and Smart City (ITASC) held at Tongji University, Shanghai, on May 16 - 17, 2025. It investigates in detail aspects of intelligent transportation and smart city, mainly focusing on the green traffic and urban utility tunnels. Due to rapid development in the domain of intelligent transportation and smart city, there are many popular topics, such as the 2BMW system (bus, bike, metro, and walking), transportation safety and environment protection, urban utility design and application, and the application of BIM in the city |

design. It collects dozens of papers and lectures with high quality, including some authoritative scholars and most experienced engineers' latest achievements, which provide guidance to those both in universities and entrepreneurs.
