SOTICS 2023

Forward

The Thirteenth International Conference on Social Media Technologies, Communication, and Informatics (SOTICS 2023), held on November 13 - 17, 2023 in Valencia, Spain, was an event on social eco-informatics, bridging different social and informatics concepts by considering digital domains, social metrics, social applications, services, and challenges.

The systems comprising human and information features form a complex mix of social sciences and informatics concepts embraced by the so-called social eco-systems. These are interdisciplinary approaches on social phenomena supported by advanced informatics solutions. It is quit intriguing that the impact on society is little studied despite a few experiments. Recently, also Google was labeled as a company that does not contribute to brain development by instantly showing the response for a query. This is in contrast to the fact that it has been proven that not showing the definitive answer directly facilitates a learning process better. Also, studies show that e-book reading takes more times than reading a printed one. Digital libraries and deep web offer a vast spectrum of information. Large scale digital library and access-free digital libraries, as well as social networks and tools constitute challenges in terms of accessibility, trust, privacy, and user satisfaction. The current questions concern the tradeoff, where our actions must focus, and how to increase the accessibility to eSocial resources.

We take here the opportunity to warmly thank all the members of the SOTICS 2023 technical program committee, as well as all of the reviewers. We also kindly thank all the authors who dedicated much of their time and effort to contribute to SOTICS 2023.

We also gratefully thank the members of the SOTICS 2023 organizing committee for their help in handling the logistics and for their work that made this professional meeting a success.

We hope that SOTICS 2023 was a successful international forum for the exchange of ideas and results between academia and industry and to promote further progress in the area of social ecoinformatics. We also hope that Valencia provided a pleasant environment during the conference and everyone saved some time for exploring this beautiful city

SOTICS 2023 Steering Committee

Elina Michopoulou, University of Derby, UK

SOTICS 2023 Publicity Chair

Lorena Parra Boronat, Universitat Politecnica de Valencia, Spain Sandra Viciano Tudela, Universitat Politecnica de Valencia, Spain Jose Miguel Jimenez, Universitat Politecnica de Valencia, Spain