The 14th International Workshop on Semantic and Social Media Adaptation and Personalization (SMAP 2019) will take place in Larnaca (Cyprus), on 9th and 10th June 2019. SMAP 2019 will be organized with the support of the Cyprus University of Technology.

The Semantic and Social Media Adaptation and Personalization (SMAP) workshop is the evolution of the Semantic Media Adaptation and Personalization initiative, which was founded during the summer of 2006 in an effort to discuss the state of the art, recent advances and future perspectives for semantic media adaptation and personalization. However, as Social Media applications have substantially transformed the way organizations, communities, and individuals interact, we have the scopes of SMAP extended towards this new trend, seeking to bring together researchers from the social web as well as from the semantic web communities.

After thirteen successful workshops starting from Athens (2006), and then London (2007), Prague (2008), San Sebastian (2009), Limassol (2010), Vigo (2011), Luxembourg (2012), Bayonne (2013), Corfu (2014), Trento (2015), Thessaloniki (2016), Bratislava (2017) and Zaragoza (2018) the SMAP workshop series has been consolidated as a reference event in order to discuss about the newest advances in the field.

AIM AND TOPICS

SMAP 2019 aims to address several issues of semantic and social multimedia technologies and their use in content creation, media adaptation and user profiling. Topics of interest include but are not limited to:

- Content creation, annotation and modeling for semantic and social web
- Computational intelligence for media adaptation and personalization
- Semantics-driven indexing and retrieval of multimedia contents
- User modeling and dynamic profiling
- Ontologies and reasoning
- Multimedia standards
- Semantics-based recommender systems: theory and applications
- Recommender systems for mobile users
- Web adaptation methods and techniques
- Hybrid social and semantic approaches to profiling, recommendation engines or adaptation systems
- Social multimedia applications (livecasting, audio-video sharing)
- Social multimedia tagging and multimedia content communities
- User-generated content mechanisms
- Privacy/Security issues in Social and Personalized Media Applications
- Privacy preserving data mining and social networks
- Content customization and adaptation
- Semantic context modeling and extraction
- Context-aware multimedia applications
- Adaptive and personalized multimedia summaries

- Multilingual content navigation
- Intelligent personalized interfaces
- Social and semantic media collaboration platforms (e.g. semantic wikis)
- Social web economics and business
- Social network aggregation
- Social data analytics
- Social data mining
- Adaptive/Personalized conversational media

PAPER SUBMISSION

Authors are invited to submit their original work that has not previously been submitted or published in any other venue. All papers need to be in IEEE CS format and submitted via EDAS. The paper length should not exceed 6 pages.

IMPORTANT DATES

•	Paper submission deadline:	March 31, 2019
•	Notification of acceptance:	April 15, 2019
•	Camera-ready submission deadline:	April 22, 2019
•	Registration for authors:	April 22, 2019

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- Ioannis Katakis, University of Nicosia, Cyprus
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