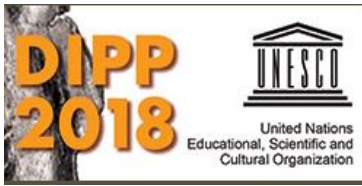


## Call for papers: Digital Presentation and Preservation of Cultural and Scientific Heritage



The Institute of Mathematics and Informatics at Bulgarian Academy of Sciences has the pleasure to introduce the **Eighth International Conference on Digital Presentation and Preservation of Cultural and Scientific Heritage-DiPP2018** which aims at presenting innovative results, research projects and applications in the field of digitisation, documentation, archiving, representation and preservation of global and national tangible and intangible cultural and scientific heritage.

**The main focus is to provide open access to digitised cultural heritage and to set up sustainable policies for its continuous digital preservation and conservation.**

The priority area is the digital presentation and preservation of cultural and historical objects under conditions of risk, including those from the Burgas region.

The forum will demonstrate innovative technologies and prototypes, including digital repositories, digital archives, virtual museums and digital libraries, which result from established practices and achievements in the field.

Representatives of public and specialised libraries, museums, galleries, archives, centres, both national and foreign research institutions and universities are invited to participate and exchange experiences, ideas, knowledge and best practices of the field.

The DiPP2018 is organized under the patronage of: UNESCO and Burgas District Administration.

Co-organisers: Regional Academic Center - Burgas, Bulgarian Academy of Sciences, Regional Historical Museum - Burgas, Burgas Free University, Index Ltd.

Location of the Event: Cultural center "Sea casino" (????? ?????), Burgas, Bulgaria

Deadline for papers submission: June 5, 2018

Submission of proposals for workshops and discussions: June 16, 2018

Notification of acceptance: July 25, 2018

Submission of final versions of papers: July 30, 2018

More information about the Conference [here](#)

[Call for papers](#)