

Cybercartography Competition 2022: Developing Exemplary Cybercartographic Representations

AGILE, ICA and ISPRS announce the co-organization of the Exemplary Cybercartographic Representations Competition 2022. The aim of the competition is to showcase novel tools and advancements in cybercartography from a practical perspective, to complement the theoretical work on the topic. As such, we welcome submissions from members of the geospatial and cybercartographic community that highlight the latest developments in the field.

We are particularly interested in works that demonstrate novel applications of the modern cybercartographic tools available today. Competition themes include (but are not limited to):

- Story-telling maps
- Interactive maps
- Multi-sensory and multi-modal maps
- Real-time applications
- Semantic cartography
- Augmented Reality and Mixed Reality applications
- Dashboards and visual analytics tools
- Animated and dynamic maps
- Cyber atlases

The competition results will be officially announced at the AGILE 2022 conference (14-17 June 2022).

For further information and submission guidelines, please visit the competition web page: <http://cybercarto.ntua.gr/events/competition2022/>

Co-organized & supported by:

- The Association of Geographic Information Laboratories in Europe (AGILE)
 - National Technical University of Athens, Cartography Laboratory
- The International Cartographic Association (ICA)
 - ICA Commission on Visual Analytics
 - ICA Commission on UX: Designing the User Experience
- The International Society for Photogrammetry & Remote Sensing (ISPRS)
 - ISPRS WG IV/2: Ontologies, Semantics & Knowledge Representation for Geospatial Information
 - ISPRS WG IV/9: Geovisualization, Augmented & Virtual Reality.

The competition is an initiative of the research project "Cybercartographies: Developing Powerful Multimodal Geovisualization Instruments for Understanding & Communicating Geospatial Data - CYBERCARTO". The research project is supported by the Hellenic Foundation for Research and Innovation (H.F.R.I.) under the "First Call for H.F.R.I. Research

Projects to support Faculty members and Researchers & the procurement of high-cost research equipment (Project Number: HFRI-FM17-2661).

Link:

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