

GEANIUM® – INTERACTIVE CHRONOLOGICAL VISUALIZATION SYSTEM

Geanium® is an online tool for presenting sequences of events (the data that have moment and location defined) on the map where they happened at the time when they happend.

Zagreb, November 2nd 2009.

Geanium® is a system that is designed to analyse, visualize and compare historical (or any other) time sequenced data by interpreting those data in a mathematical model. The data are arranged into timelines and the system can display events from multiple timelines on the map simultaneously.

Each event in the system can have attached multiple media files, and those are accessed by "zooming in" the event they are attached to. Geanium® also supports granularity of information, enabling pan and zoom both on the map and in time to show events at variable resolution. The system is driven by the user's input, providing non-linear movement through the events.

Geanium® uses dynamic, vectorised, multi-layered map of the world that cover time period from about 10.000 years BC to the present time (and beyond for announcements). The timelines, events, maps and media files are defined as digital objects within the system, and published titles are public digital objects.

Geanium® uses Adobe® Flash™ technology for the primary user interface and is available on any computer platform that supports it. Geanium® Editor professional multi-user environment for preparing and publishing of e-content and published content can be viewed in Geanium® Player. Content can be published for general internet use (by embedding into existing web sites), as SCORM compatible content for LMS or as an off-line use and for a distribution by digital media such as CDs or DVDs.

Geanium® is intended for use by publishers, news and entertainment production companies, travel, tourist and event promoters, public and government offices, sport and fan clubs, and of course by educational and cultural institutions.

Geanium® received Comenius EduMedia 2009 Award along with two Seals of Approval (one for the system and another for the content) by Gesellschaft für Pädagogik und Information (GPI) in Berlin and Erasmus EuroMedia 2009 Seal of Approval and Country Award by European Society for Education and Communication (ESEC) in Vienna.

More information about Geanium® is available on www.geanium.com

About KING ICT:

KING ICT is the leading systems integrator in Croatia and surrounding region, offering integrated IT business solutions, from consulting services, design, development, construction, management, enhancement and maintenance of IT systems to user training.

KING ICT is also leading e-learning publisher and solution provider in Croatia, with dedicated research and development facilities and extensive experience in content production and publication, offering partial or complete solutions for both public and enterprise sectors.

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