

CONTENT - Vol.1 No.1 May-2010

Article 1.

Gaining momentum: GeoGebra inspires educators and students around the world

Markus Hohenwarter, Zsolt Lavicza – Austria - UK

Article 2.

GeoGebra in the context of the IT Surrounding Environment

Valerian Antohe - Romania

Article 3.

Exploring differential geometric space using GeoGebra

Kyeong-Sik Choi - Korea

Article 4.

First Decade of GeoGebra: Looking back through Socio-Cognitive Lenses

Dragana Martinovic, Zekeriya Karadag, Viktor Freiman - Canada

Article 5.

Correlating 3D Experiments with Dynamic Figures Analysis

Liliana Saidon, Jorge O. Morel, Julio Bertúa, Graciela Negro -Argentina

Article 6.

Using GeoGebra as an Expressive Modeling Tool: Discovering the Anatomy of the Cycloid's Parametric Equation

Tolga Kabaca, Muharrem Aktumen - Turkey

Article 7.

Some geometric models of ancient astronomy with Geogebra

Leandro Tortosa - Spain

Article 8.

Connecting Representations and Mathematical Ideas with GeoGebra

İbrahim Bayazit , Yılmaz Aksoy - Turkey

Article 9

GeoGebra Tool for Building Conceptual Understanding in Mathematics

Daniela Velichová - Slovakia

Article 10

Multi-User GeoGebra for Virtual Math Teams

*Gerry Stahl, Jimmy Xiantong Ou, Baba Kofi Weusijana, Murat Perit Cakir,
Stephen Weimar - USA*

Article 11

A Locus Example

Gheorghe Sorta - Romania