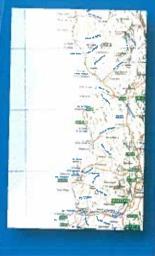
24th
INTERNATIONAL
CARTOGRAPHIC

CONFERENCE











International Cartographic Exhibition Catalogue

The World's Geo-Spatial Solutions

15th to 21st of November, 2009 Santiago, Chile

Hungary

GLOBES AND ATLASES

HUN1 Geological Map (Atlas) of Hungary for Tourists

Number of sheets: 250 Size (mm): 200 x 310

Authors: Albert,G.; Gyarmati, P.; Kaiser,M.; Síkhegyi, F.

Publisher: Geologic Institute of Hungary

Date of edition: 01/01/2009 Languages: Hungarian, English

Published on the occasion of the Earth's year, the atlas presents 92 Hungarian geological sites with bilingual description, photos and a number of complementary pieces of information (geological age table, geological cyclopaedia, etc.). Orientation is assisted by the 1:200 000-scale geological map on the simplified road network basis similar to road atlases.

HUN2 Történelmi atlasz (Historical Atlas)

Number of sheets: 48 Size (mm): 210 x 300

Catalogue International Map Exhibition I ICC 2009





15th - 21st NOVEMBER | SANTIAGO 2009 | CHILE



Authors: Cartographia School Publishers Ltd., Hungary

Publisher: Cartographia School Publishers

Date of edition: 30/11/2008 Languages: Hungarian

A school aide for the grades 5-12 of Hungarian primary schools. Revised on the aspect of recent historic findings and complete with time ribbons and drawings of characteristic scenes like the flagship Santa

Maria of Colombus (1492) or the sinking of Titanic (1912).

MAPS BASED ON SATELLITE IMAGES AND REMOTE SENSING HUN3 Tokaj Wine Region - Potential Wine Growing Areas

Paper

Scale: 1: 60.000 Size (mm): 900 x 1.200

Authors: FÖMI Remote Sensing Centre, VINGIS, Molnár E., A.

Publisher: Institute of Geodesy (FÖMI)

Date of edition: 31/08/2009 Languages: Hungarian, English

The EU wine market reform requires that product specifications of the protected wines as well as demarcation of the wine growing area must be completed. In Hungary this process is carried out by FÖMI institute using its GIS called VINGIS. The map shows the first step of this programme starting with the Tokaj wine growing area.

MAPS FOR TOURISM, ORIENTEERING AND PARKS

HUN4 Hungary Road Map

Laminated Paper Scale: 1:520.000

Size (mm): 1.010 x 470

Authors: Cartographia Ltd., Hungary Publisher: Cartographia Ltd., Hungary

Date of edition: 05/01/2009 Languages: Hungarian, English

Durable, easy-to-handle waterproof map, with writable-erasable surface for itinarery planning. Novel plastic coverage allows long life without breaking at the folds. With index of localities.

HUN5 Red Sea

Paper

Scale: 1:2.000.000
Size (mm): 690 x 1.250
Authors: GiziMap, Hungary
Publisher: GiziMap, Hungary
Date of edition: 05/01/2009

Languages: English, German, French, Spanish

Hand map for businessmen and vacationers presenting in detail the territory of the Red Sea and adjoining territories with administrative divisions, communication (roads, airfields), elevation (contour colouring), as well as diving sites, famous shipwrecks, and various other touristic features.







HUN6 Saint Lucia

Paper

Scale: 1:50.000 Size (mm): 690 x 940

Authors: GiziMap, Hungary Publisher: GiziMap, Hungary Date of edition: 05/01/2009

Languages: English, German, French, Spanish

Tourist map for businessmen and travellers and for everyone who plans a vacation on this beautiful island, also called Helen of the West Indies. With roads, airfields and various touristic features, as well as

with index of localities.

OTHERS

HUN7 España (reverse: Literatura Renacentista en Europa)

Plastic

Scale: 1:1.200.000

Size (mm): 1.600 x 1.200

Authors: Cartographia School Publishers Ltd., Hungary Publisher: Cartographia School Publishers Ltd. Hungary

Date of edition: 01/04/2009 Languages: Spanish

Administrative and road map of Spain, with autonomous communities in different colours, as well as provinces shown. Reverse side: The Atlas of Literary History for Hungarian secondary school students was published in 2000. The present map is a Spanish translation of the map sheet "Renaissance Literature in Europe". The two-sided map is offered for the Spanish-language market.

THEMATIC MAPS

HUN8 Geological map of the Vértes Hills

Paper

Scale: 1:50.000

Size (mm): 1.180 x 860

Authors: Fodor, L., Csillag, G., Lantos, Z., Budai, T., et. al.

Publisher: Geological Institute Hungary

Date of edition: 30/11/2008 Languages: Hungarian, English

The explanatory book and its map annex synthesises the geological information collected during the mapping of the Vértes Hills and integrates it into a uniform system, processed by using ArcGIS 9.2 technology.

HUN9 Geological Map-Series of NE Part of Mórágy Block

Paper

Scale: 1:10.000

Size (mm): 1.270 x 880

Authors: Balla, Z., Gulácsi, Z., Síkhegyi, F., Vikor, Zs. et. al.

Publisher: Geological Institute Hungary

Date of edition: 05/01/2009



15th - 21st NOVEMBER | SANTIAGO 2009 | CHILE



Languages: Hungarian, English

The map-series with the explanatory book integrate the geological information collected during the project aimed at the site selection and geological investigation of the repository of low- and intermediate-level radioactive wastes into a uniform framework, processed by using ArcGIS 9.2 technology.

TOPOGRAPHIC MAP HUN10 Helikopteres Rep.Térkép (Helicopter map of Hungary)

Paper

Scale: 1:200.000 Size (mm): 500 x 700

Authors: Ministry of Defence Mapping Company, Hungary

Publisher: Ministry of Defence Mapping Co.

Date of edition: 30/11/2007 Languages: Hungarian

The country is covered by 20 sheets. WGS-84/UTM projection; with prohibited, restricted and hazardous airspaces marked; altitude data; airports marked, with airport information, MGRS

positioning.