# **Publications of the International Association of Geodesy (IAG)**

## I. Journal of Geodesy

Twelve issues per year:
Annual subscription or sale by unit (Springer-Verlag)
Springer Verlag
Tiergartenstrasse 17
D – 69121 Heidelberg
Germany
www.springer.com

### II. Geodesist's Handbook

Quadrennial special issues of the Journal of Geodesy, published since 1980, contain the present IAG laws and rules, summaries of the latest IAG General Assemblies, and the structures and the program descriptions for all the IAG components of the respective upcoming period.

### III. IAG Symposia Series

Peer reviewed proceedings of selected IAG Symposia. Available at Springer-Verlag (see under I.). Latest issues:

- Vol. 138: Altamimi Z., X. Collilieux (Eds., 2013) Reference Frames for Applications in Geosciences. IAG Commission 1 Symposium, Marne-La-Vallée, France, October 4-8, 2010.
- Vol. 139: Rizos Ch., P. Willis (Eds., 2014) Earth on the Edge: Science for a Sustainable Planet. IAG General Assembly, Melbourne, Australia, June 28 July 2, 2011.
- Vol. 140: Kutterer H., F. Seitz, H. Alkhatib, M. Schmidt (Eds., 2015) The 1st International Workshop on

- the Quality of Geodetic Observation & Monitoring Systems (QuGOMS'11), Munich, Germany, April 13-15, 2011.
- Vol. 141: Marti U. (Ed., 2014) Gravity, Geoid and Height Systems. IAG Symposium GGHS, Venice, Italy, October 9-12, 2012.
- Vol. 142: Sneeuw N., P. Novák, M. Crespi, F. Sansò (Eds. 2016) VIII Hotine-Marussi Symposium on Mathematical Geodesy, Rome, Italy, June 17-21, 2013.
- Vol. 143: Rizos Ch., P. Willis (Eds., 2016) IAG 150 Years. IAG Scientific Assembly, Potsdam, Germany, September 1-6, 2013.
- Vol. 144: Jin, S., R. Barzaghi (Eds., 2016) Proceedings of the 3<sup>rd</sup> International Field Service (IGFS), Shanghai, China, June 30-July 6, 2014.
- Vol. 145: Hashimoto, M. (Ed., 2016) International Symposium on Geodesy for Earthquake and Natural Hazards (GENAH), Matsushima, Japan, 22-26 July, 2014.

# IV. Travaux de l'Association Internationale de Géodésie (IAG Reports)

The IAG Reports (Travaux de l'Association Internationale de Géodésie) are published on the occasion of the IAG General and Scientific Assemblies every two years and contain the reports of all IAG components and subcomponents. They were published as printed volumes until 2003 (since 1991 also available in digital form) and since 2005 online only at <a href="http://www.iag-aig.org/">http://iag.dgfi.tum.de/</a>. Printed versions may be ordered at the IAG Office (iag.office@tum.de).

### **Geodetic Data Centres**

The IAG Communication and Outreach Branch (COB) compiles and maintains a list of **Geodetic Data Centres**. All data compiled in this list are regularly revised by the IAG National Correspondents.

Considering the fact that addresses are subjected to frequent changes, the directory is stored as a file in the web to sustain the possibility of updates whenever useful. All information is available at the IAG Website (http://www.iag-aig.org/).

All available data are stored in the IAG Website as soon as the responsible National Correspondent sends them to the IAG COB (address see below). All National Correspondents are kindly asked to inform the COB<sup>1</sup> on any change.

### **Educational Establishments for Geodesy**

The IAG Communication and Outreach Branch (COB) compiles and maintains a list of addresses of Educational Establishments for Geodesy. All data compiled in this list are regularly revised by the IAG National Correspondents. Considering the fact that addresses are subjected to frequent changes, the directory is stored as a file in the web to sustain the possibility of updates whenever useful. All information is also available at the IAG Website (http://www.iag-aig.org/).

All available data are stored in the IAG Website as soon as the responsible National Correspondent sends them to the IAG COB (address see below). All National Correspondents are kindly asked to inform the COB<sup>1</sup> on any change.

Department of Geodesy and Surveying Budapest University of Technology and Economics P.O.Box 91 H-1521 Budapest, Hungary tel +36-1-463 3222/3213, Fax +36-1-463 3192 e-mail jadam@sci.fgt.bme.hu / szrozsa@iag-aig.org

### **Geodetic Publication Series**

The IAG Communication and Outreach Branch (COB) compiles and maintains a list of **Geodetic Publication Series**. All data compiled in this list are regularly revised by the IAG National Correspondents.

Considering the fact that addresses are subjected to frequent changes, the directory is stored as a file in the web to sustain the possibility of updates whenever useful. All information is also available at the IAG Website (http://www.iag-aig.org/).

All available data are stored in the IAG Website as soon as the responsible National Correspondent sends them to the IAG COB (address see below). All National Correspondents are kindly asked to inform the COB<sup>1</sup> on any change.

### **IAG Directory**

The IAG Directory comprises a list of addresses of geodesists who are in direct contact with the IAG by having attended an IUGG General Assembly, IAG Scientific Meeting, IAG Symposium in the recent years or maintain any other kind of contact. The addresses comprise the name, title, affiliation, postal address as well as phone/fax number and e-mail address of the respective persons.

Considering the fact that addresses are subjected to frequent changes, the directory is stored as a file in the web to sustain the possibility of updates whenever useful. Any geodesists, who is listed in the directory is kindly asked to update this information on the IAG website directly, after logging in to the Members' Area. For more details, please refer to the chapter *IAG on the Internet* in this issue.

Considering the rules of the protection of personal rights this list is not generally open to everybody. The directory is accessible by password for all individual IAG-members via the IAG homepage <a href="http://www.iag-aig.org/">http://www.iag-aig.org/</a>.

<sup>&</sup>lt;sup>1</sup> IAG Communication and Outreach Branch (COB)