

GEOBIA 2016 update 6 June 2016 – final reminder: **Early Bird registration** deadline on 14 June 2016 approaching; new Bronze Sponsors Hemel Tech and IDA&RM; invitation/visa application letters; PhD colloquium; free Trimble training; poster printing service

Dear Michela,

Please be reminded that the **Early Bird registration** deadline is approaching fast – make sure you take advantage of the lower registration fee. Only 8 days left!

We are also very happy to announce 2 new Bronze Sponsors: **Hemel Tech**, and **IDR& RM**. For a brief description of the companies see end of the mail.

We have received several messages from participants about how to obtain an **invitation letter**, or a **letter to support the visa application**. Those can be generated by yourself in Conftool. You first need to register for the conference. Once you have done that, on your welcome page you find links to the letter generation engine:

Step 1: register

Welcome,

You are logged in as user

You are **not yet registered as participant.** You can register below.

You can select from the following options:

Your Submissions

Here you can submit new contributions and manage your submitted contributions.

You have submitted 1 contributions.

Register as Participant

Here you can register for conference participation.

Sept 2: generate letters

Welcome,

You are logged in as user

You are registered as participant. Total Amount: EUR 450.00

Payment in full has been received. Thank you.

You can select from the following options:

Your Submissions

Here you can submit new contributions and manage your submitted contributions.

You have submitted 1 contributions.

Invitation and Confirmation for Presenting Authors

You may now download and print out your invitation and confirmation as presenting author (PDF file).

Visa Invitation Letter 📆

You may now download and print out your visa invitation letter (PDF file).

Please be reminded that GEOBIA 2016 will be preceded by a **PhD colloquium** (together with Z_GIS) and a **free software training** offered by **Trimble**. For details and registration links see

https://www.geobia2016.com/phd-colloquium/

https://www.geobia2016.com/trimble-ecognition-training/

Are you coming to GEOBIA to present a **poster** but don't fancy travelling with a poster tube? We are happy to offer a **poster printing service**. We will set up a submission page on Conftool where you can upload your poster, together with detailed instructions (file type, resolution) up until 9 September. We can offer the printing at-cost for only **15 Euro** (to be paid in cash upon pickup when you register on the first day of the conference, or the day your poster is scheduled).

Next steps:

- We will finalise a draft session schedule this week
- We are finalising details for the social tours to Amsterdam and Münster (schedule, costs)
- You still have nearly a month before the extended abstract is due (1 July)

If you have not yet **registered for updates** about the conference, simply add your email address on the start page of www.geobia2016.com.

Please continue to share this information with potentially interested colleagues, and we hope to see you next year in Enschede.

On behalf of the organizing team,

Norman Kerle, Markus Gerke & Sébastien Lefèvre



Sponsors















New Bronze Sponsors:

About IDA&RM



IDA&RM is a damage assessment and risk management company that provides information from claim inspections for the insurance market through the use of engineering, remote sensed data and geo-located information. IDA&RM is aim to provide state of the art procedures to incorporate the latest scientific findings for reliable acquisition and analysis of data. IDARM intends to become involved in the process of field practices for damage assessment through the use of Object Based Image Analysis.

Website: www.ida-rm.com

About Hemel Tech



Hemel Tech is a data analysis company that provides tailor made solutions to its costumers within different industries such as insurance, agriculture and construction amongst others. Hemel Tech provides further analysis to its costumer's data for deeper insights on information acquired through remote sensors on the various available platforms. It delivers its products through specifically designed user friendly interfaces for costumers to understand their data analysis outputs. Hemel Tech is looking to provide researchers with data for further research, aiming for the development of automated processes for each of the specific industries they provide analysis for.

Website: www.hemeltech.com