

OTM ACADEMY

14th OTM Academy

an *interactively coached* workshop for PhD students
October 23-24, 2017, Rhodes, Greece (<http://www.otm.academy/>)

In conjunction with
OnTheMove Federated Conferences and Workshops (OTM'17)
<http://www.otmconferences.org>

Proceedings published by Springer LNCS

Deadline: abstracts July 14 & papers July 15

Not your usual PhD symposium, this!

...Are you enrolled in a PhD program related to today's information systems?
...Are you ready for a challenge that complements your present study?

Consider! The OntheMove Academy offers

- sophisticated coaching and individual feedback by experts on your research plans and topic;
- a structured opportunity to share ideas, experiences, hopes, ... with fellow students and your future peers;
- live training and improvement of your scientific communication and presentation skills (paper and poster!);
- face to face interaction with experienced faculty whom you already may know by their publications;
- pre-event on-line coaching by OTMA Faculty in peer reviewing of scientific papers;
- post-event assistance in guiding your paper to a publication-quality upload ready for LNCS Workshop Proceedings;
- an opportunity to possibly see your professional interests in a wider context;
- fun moments! alternating with work...

Dare to submit!

If accepted you will...

- enjoy dedicated critical personal feedback (also if your submission is not accepted!)
- have ample opportunity to enter into scientific discussion and argumentation about their work;
- be given constructive advice on how to improve their scientific writing and public presentation skills by [experts of the OTM Academy](#);
- be intensively coached in turning their submission into a final published paper after the event in camera-ready form, to be uploaded to the Proceedings Editors-in-Chief;
- receive unlimited access to all OnTheMove conferences and workshops for a strongly reduced fee;
- receive a detailed participation diploma stating OTMA activities that may be used to claim ECTS credits (subject to your institute's policies);
- see their resulting paper published after the conference in the well known [Springer LNCS series](#);

Tempted? Follow these steps...

- **coordinate your submission plans with your principal doctoral adviser**- this is critical
- ...in particular, identify any [OTM Conferences](#) topics that do -or could- match your research; see [Topics](#)
- pin a printed copy of this very **OTM Academy Call for Submissions** above your desk :-)
- carefully prepare your submission according to the instructions; [see Submission Instructions](#)
- upload your abstract, paper and your adviser's pre-evaluation form and recommendation;
- await notice of your eventual acceptance-- note this will imply further homework on your side!
- and meanwhile... advertise [OTM Conferences](#) to your friends and colleagues.

OTM ACADEMY

Success? Yippie, now check what awaits you:

- **proudly inform your principal doctoral adviser**, tell family and colleagues, tweet friends, abuse social media and throw a party;
- go to our website and in the drop-down under Submissions, open the [Attendance Preparation](#) page. As you see, work starts nearly at once, long *before* our Academy event. In fact some of your work will continue *after* the event as well...
- try to fit and complete these tasks into your normal workflow. Our Academy's mission is to make you grow as a successful student and future scientist, these tasks are designed to achieve that and your discipline gives us the best chance to success.

Unsuccessful this time? Of course we warmly encourage you to register as participants (same reduced fee, but access to OTMA and OTM Keynotes only). We guarantee it to be fruitful to observe and interact with presenting authors, to learn and expand your horizon, and to noticeably improve your chances for successful submission next year in OnTheMove, or elsewhere of course.

OTMA 2017 will award the best participation !

Potential topics include, but are not limited to:

- data management for linked open, (big) data, business information systems, or bioinformatics
- context-aware approaches for multimedia information retrieval
- ontology-based data integration and quality assessment, Q&A, accessing and querying data, and process and service specification
- distributed and open architectures for cloud computing
- mobile-based architectures and applications
- semantics and infrastructures to support the Internet of Things
- community and semantically driven IT for business ecosystems
- data science/governance in e-finance, e-government, e-health, e-science, ...

IMPORTANT DATES:

 (also see the [extended version](#) with checklist)

Abstracts Submission Deadline:	July 14
Paper Submission Deadline:	July 15
Acceptance Notification:	August 7
Camera ready received & Registration Deadline:	August 31
OTM Academy '16:	October 23 - 24
OTM'16 Conferences & Workshops:	October 23 – 27
Post Conference Camera ready version upload:	December 1

The program committee consists of the following reviewers:

- Galia Angelova (Bulgarian Academy of Science, Bulgaria)
- Christophe Bussler (Tropo Inc., USA)
- Paolo Ceravolo (Università degli Studi di Milano, Italy)
- Claudia d'Amato (Università degli Studi di Bari, Italy)
- Manu De Backer (Universiteit Gent, Belgium)
- Rik Eshuis (Technische Universiteit Eindhoven, The Netherlands)
- Claudia Jiménez (Universidad de los Andes, Colombia)
- Frédéric Le Mouël (University of Lyon, France)
- Erich J. Neuhold (University of Vienna, Austria)
- Hervé Panetto (Nancy University, France)
- Erik Proper (Luxembourg Institute of Science and Technology, Luxembourg)
- Rudi Studer (Karlsruhe Institute of Technology, Germany)
- Peter Spyns (Flemish Dept. of Economy, Science and Innovation, Belgium)
- Maria Esther Vidal (Universidad Simón Bolívar, Venezuela)
- Georg Weichhart (Profactor GmbH, Austria)