



Cooperative Radio Communications for Green Smart Environments

11th Management
Committee Meeting
Krakow, Poland
23-26 Sept 2014



Prof. Narcis Cardona
Univ. Politecnica Valencia
iTEAM Research Institute



Tue 23-Sept-2014

Special Session on "Links on-the-fly Technology for Robust, Efficient and Smart Communication in Unpredictable Environments"

- Dr Hicham Khalife "RESCUE project general view, goals and objectives, and current status"
- Prof. Tadashi Matsumoto "Tutorial on backbone theories and experiments of RESCUE"
- Christian Schneider "Tutorial on OTA and Field Measurement based performance verification techniques"

Wed 24-Sept-2014

PLENARY

1. Opening formalities
2. Adoption of the Agenda
3. Approval of the Minutes of the last MCM
4. Status of the Action
 - a) Non-COST members
 - b) STSMs
 - c) Next meetings and activities
 - d) Final Book status
 - e) Follow-up
5. Grant Holder Report
6. Invited talks from Dr. Roman Łapszow and Prof. Tad Matsumoto
7. Presentation and discussion of technical documents // WGs sessions

Thu 25-Sept-2014

9:00 Special Session in memoriam to Michal Makowiak
(Technical PLENARY)

- Luis Correia. Michal, “who he was” and his activities
- Ramona Rosini, “Channel Modelling Approach and Propagation Aspects for Out-of-Body Communications”
- Slawomir Ambroziak: TD(14)11015 “Measurement and Analysis of the Radio Wave Polarisation in Off-Body Communications in Indoor Environment“
- Alain Sibille: “Statistical aspects pertaining to interactions between humans and antennas in the context of Wireless Networks”
- Narcis Cardona: TD(14)11051 “IC1004 Perspective on Future Wireless Body Scenarios”

11:00

7. (con’t) Presentation and discussion of technical documents // WGs and TWGs sessions

Fri 26-Sept-2014

7. (cont'd) Presentation and discussion of TDs // Working Groups

11:00 PLENARY

8. Reports from Group Chairs

9. Final Book status

Publisher, writing calendar, List of section editors

10. Dissemination and Training activities,

Workshop / TS on Vehicular Comms

11. Liaison rapporteurs to International Bodies and Projects

12. Future meetings

13. Follow-up proposal

14. AOB

End of meeting by 13:00

3. Approval of the Minutes of the last MCM



Minutes are available under ...\\official documents and after MC approval also under ...\\meetings

The PDF file contains hyperlinks to WGs Minutes and other documents like reports from liaisons rapporteurs, etc.

--> Approval?

4. Status of the Action

Number of signatories countries: **29**

Number of COST country entities (institutes, etc.) currently participating: **133**

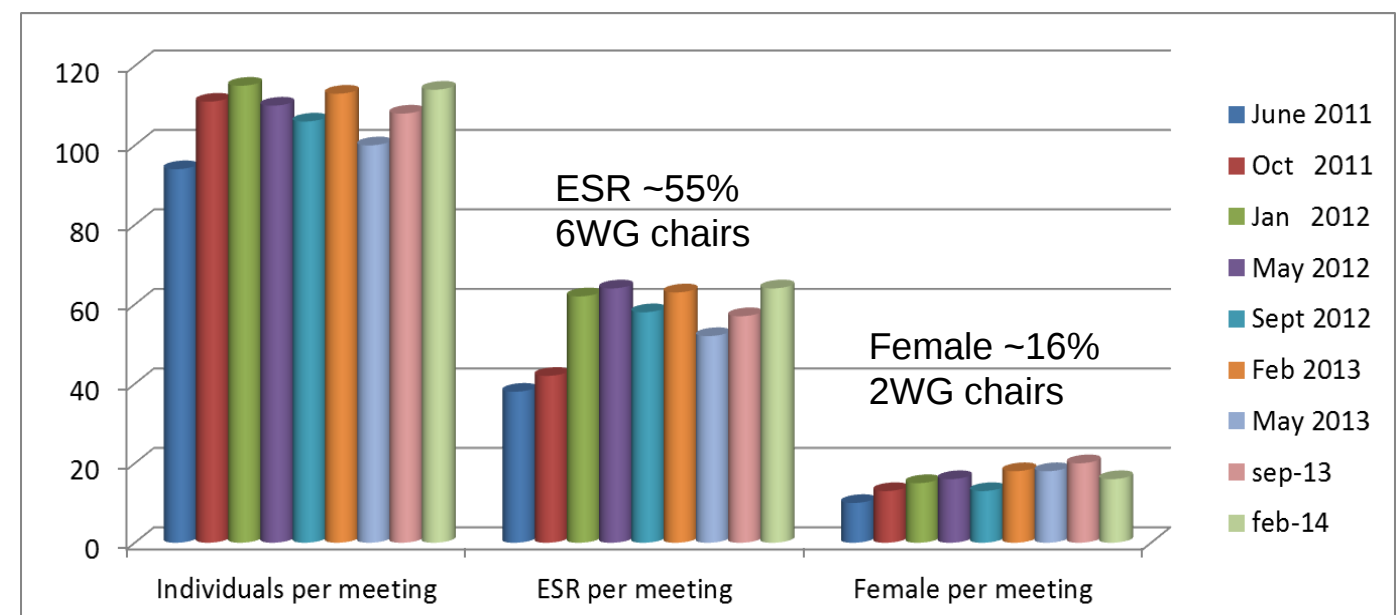
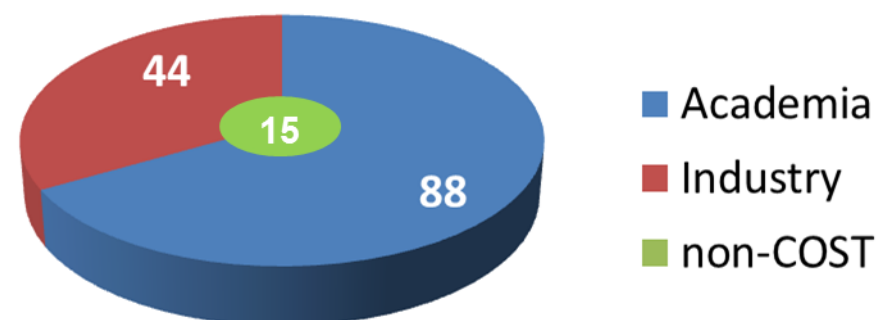
Number of COST Near Neighbour Countries: **1** (Montenegro)

Number of COST International Partner Countries: **6**

Number of non-COST entities (institutes, etc.) currently participating: **16 (+3)***

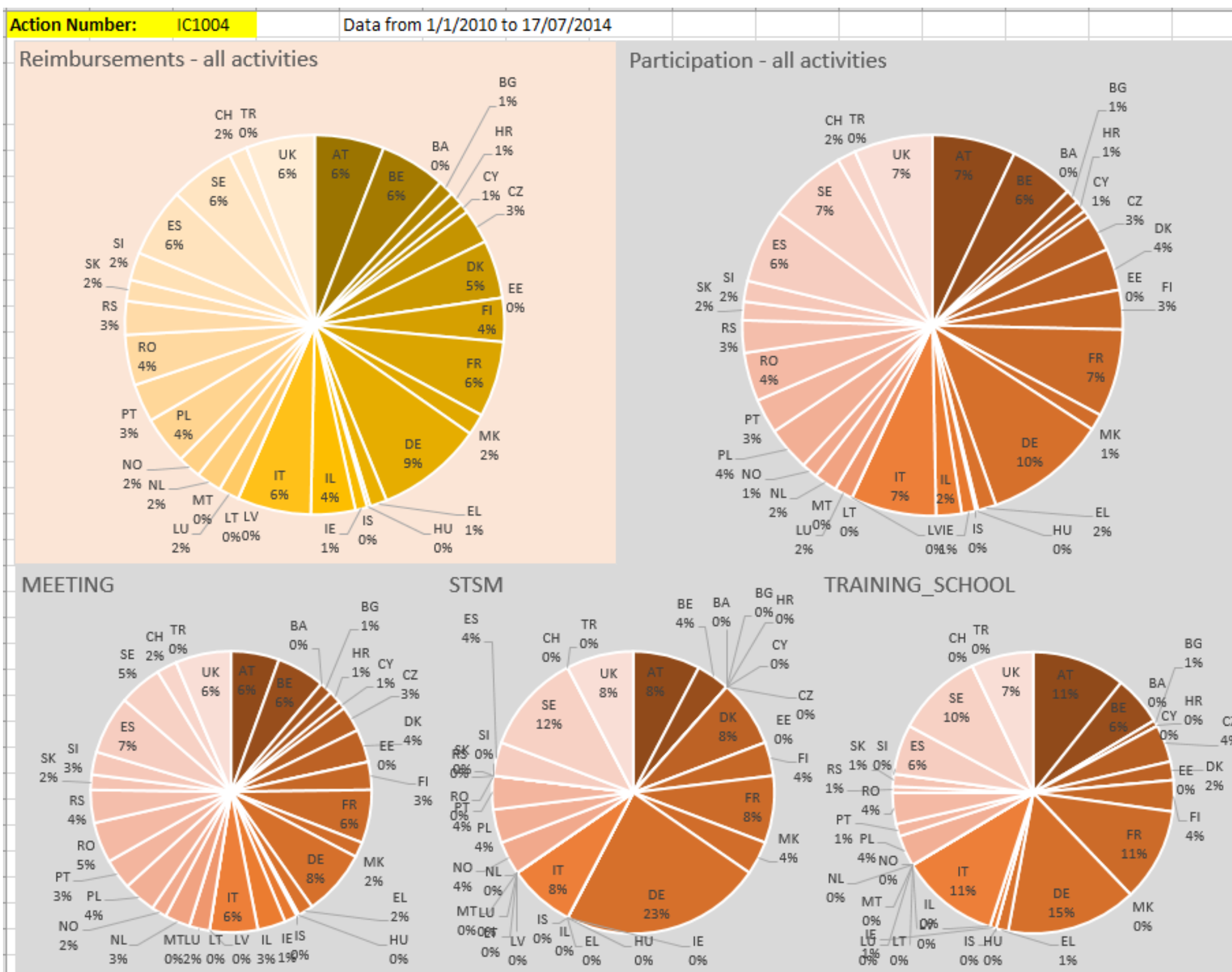
Number of MC Members: **54 (+ Chair)**

Number of registered experts so far: **> 600**



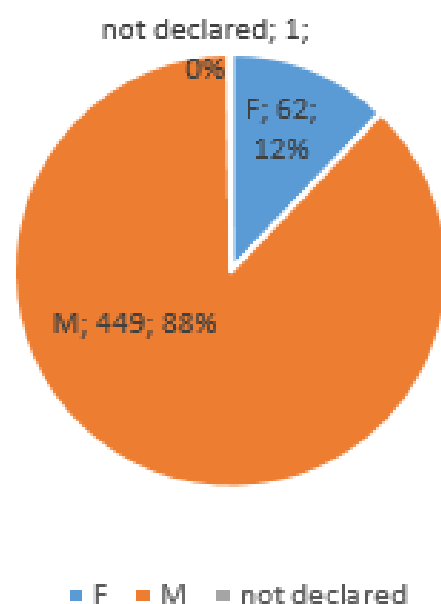
* Samsung Korea, Huawei Technologies, Qualcomm

4. Status of the Action

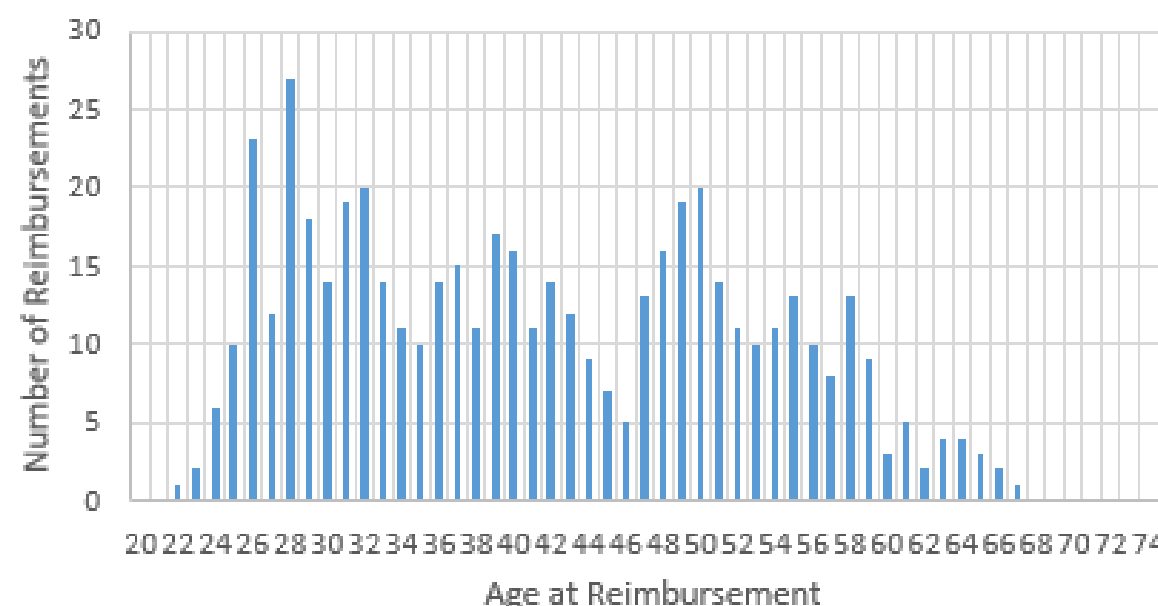


4. Status of the Action

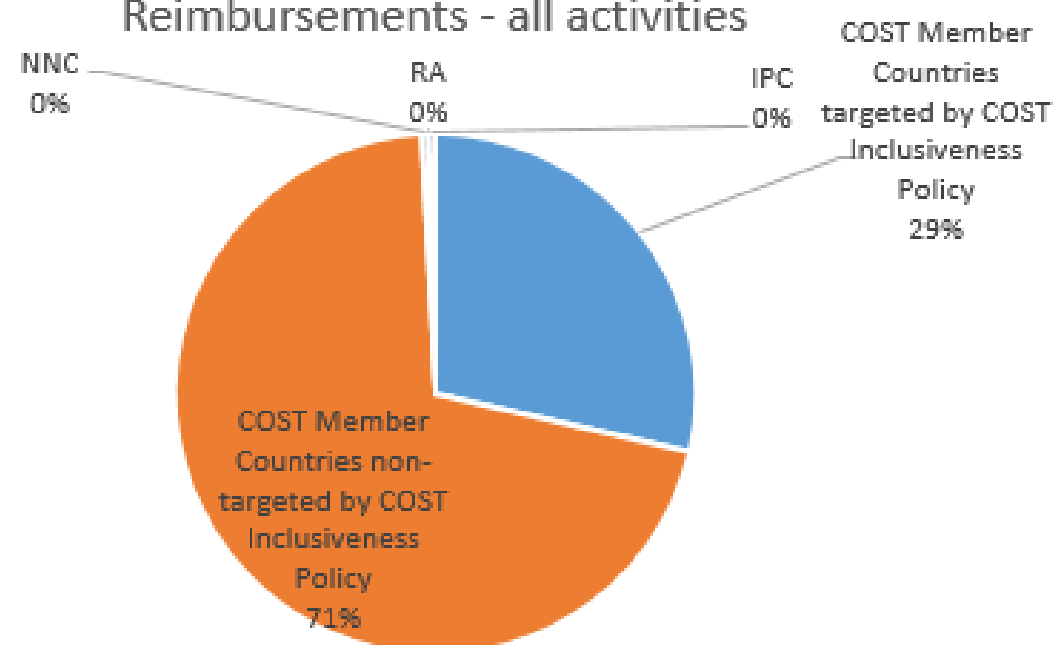
Gender Balance



Age Balance



Reimbursements - all activities



Data provided by COST Office

Progress Report

@ Annual Progress Conference of the ICT Domain, Kosice (Slovakia) 23-24 April 2014:

COST
Domain Committee "Information & Communication Technologies"

COST Action IC1004
Start Date 19 May 2011

Cooperative Radio Communications for Green and Smart Environments

**MONITORING
PROGRESS REPORT**

Reporting Period: from 1st May 2013 (or start date of the Action)
to 28th February 2014

This Report is presented to the relevant Domain Committee.
It contains three parts:

I. Management Report prepared by the COST Office/Grant Holder
II. Scientific Report prepared by the Chair of the Management Committee of the Action
III. Previous versions of the Scientific Report, i.e., part II of past reporting periods

The report is a "cumulative" report, i.e. it is updated annually and covers the entire period of the Action.

Confidentiality: the documents will be made available to the public via the COST Action web page except for chapter II.D Self-evaluation.

Based on the monitoring results, the COST Office will decide on the following year's budget allocation.

Among other aspects, it were highlighted

1. The high impact of IC004 **scientific dissemination**
2. Reaching the Action **objectives** for the 3rd year (as for April'14):
3. The **positioning** of IC1004 in the H2020 future framework research views (>3800 DLs of WP)
4. The high percentage of **Industry** participation

<http://www.ic1004.org/cgi-bin/awstats.pl>

Current Non-COST Members (16 + 3):

The following are MC Observer requests being process (click on one to see the Detail page).

#	ID	Type	Action	Country	Institution	Participation
2	611	IPCR	IC1004	US	COMSEARCH	Approved on 2011-12-09
3	627	IPCR	IC1004	CN	Tongji University	Approved on 2011-12-09
4	653	IPCF	IC1004	JP	National Institute of Information and Communications Technology	Approved on 2011-10-21
5	693	NNCR	IC1004	ME	University of Montenegro	Approved on 2011-12-09
6	694	IPCF	IC1004	JP	Tokyo Institute of Technology	Approved on 2011-10-21
7	710	IPCF	IC1004	CO	Universidad Icesi	Approved on 2011-10-21
8	711	IPCR	IC1004	AU	La Trobe University	Approved on 2011-12-09
9	770	IPCF	IC1004	CA	The Communications Research Centre	Approved on 2011-10-21
10	807	IPCR	IC1004	JP	Japan Advanced Institute of Science and Technology	Approved on 2012-06-08
11	869	IPCF	IC1004	CN	Beijing University of Posts and Telecommunications, Wireless Technology Innovation Institute	Approved on 2012-03-28
12	900	IPCR	IC1004	US	National Institute of Standards and Technology	Approved on 2012-12-14
13	901	NNCR	IC1004	LB	American University of Beirut	Template Completion
14	1055	IPCR	IC1004	CN	Academy of Broadcasting Planning	Approved on 2012-12-14
15	1218	IPCR	IC1004	CN	Beijing Jiaotong University (BJTU)	Approved on 2013-09-16
16	1577	IPCF	IC1004	JP	NTT DOCOMO, INC.	Approved
17	1676	IOR	IC1004	XI	Samsung Electronics Korea	SO Validation
18	1677	IOR	IC1004	XI	Huawei Technologies Co., Ltd.	Template Completion

- No longer possible to include new non-COST participants officially (entered the last year term of the Action)
- Samsung Korea Accepted to attend and participate to technical meetings
- **Qualcomm** (contributing to this meeting) intends to participate to the end of the Action → **APPROVE from MC ?**
- Huawei intended to participate to Dublin and Valencia

CALL for STSMs

Period: 17th November – 28th February

Application Deadline: (6 weeks prior to the STSM start)

Procedure

applicant fulfill form at eCOST tool:

<https://e-services.cost.eu/stsm>

and sends it to Chairman and Host Institution

Evaluation

- Applications will be evaluated by Evaluation Panel including at least three among all WGs Chairs.

Guidelines @ www.cost.eu

Future meetings and workshops

12th MCM

28-30 Jan 2015, Dublin

Local Organiser: Connor Brennan

+ Training Workshop on Vehicular Communications (26-27-Jan)

Final Meeting & Workshop

(tentative dates) 5-8 May 2015, Valencia

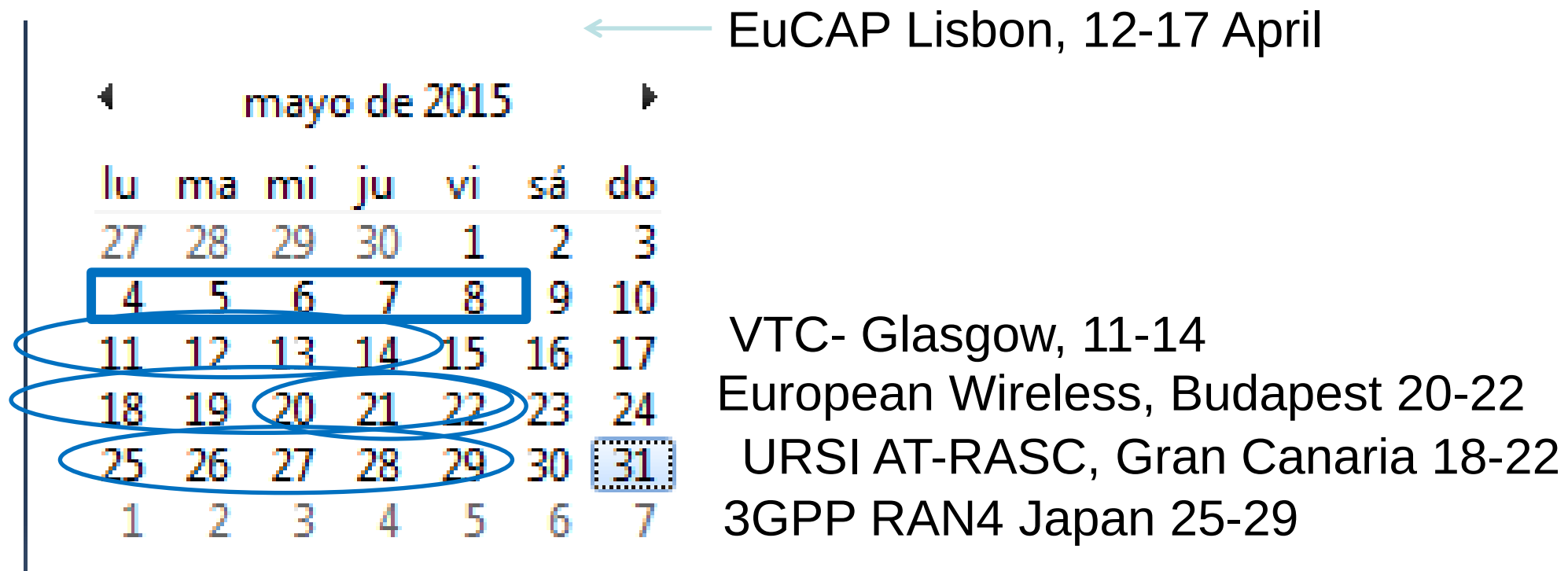
Local Organiser: Narcis Cardona

Future meetings and workshops

Final Meeting & Workshop

(tentative dates) 5-8 May 2015, Valencia

Local Organiser: Narcis Cardona



4. Status of the Action

Final Book. Calendar

		Who	
Today	Ghent	Editor	Launch process, approve calendar
5-Feb-2014	Ferrara	MC	Selection of topics, ToC proposal (Chapters) Appoint Chapter editors Approval of EB, ToC and CE
		CE	Definition sections and SE
		E	Contact Publishers
		EB	TD to chapters map
		EB	Definition of edition Guidelines → Subjected to publisher
May-14	Aalborg	MC	Approval of ToC+sections + TD to Chapters map
		CE	Identify Section Editors
		E	Send proposal to publishers
		E	Circulate Edition guidelines
		CE	TDs to Sections map
		All/SE	Start contributions
Sep-26	11th MCM	MC	TD sections mapping, review status Approve publisher
OCT-14		EB	Editorial Board Meeting Approve TDs mapping, Edition Guidelines.
Jan-15		All	First Draft ready, Request for comments
Feb-15	12th MCM	MC	Approval First draft

Reminder on Travel and Reimbursement issues

NEW Procedure @ eCOST

COST Office has introduced a **Strong Authentication** feature in e-COST, enabling **Online Travel Reimbursement Request** (OTRR) forms to be submitted fully online. The new feature is based on the release of 'One Time Passwords' similar to those used by some e-banking systems.

The Online Travel Reimbursement Request (OTRR) allows **each participant to directly encode** into e-COST the expenses incurred in relation to the attendance of COST Action meetings, as well as to submit the **supporting documents** linked to the request, by scanning them and attaching them to the Online Travel Reimbursement Request (OTRR).

=> **no need to hand the form over during the MC meeting or send the hard copy by post**

The OTRR is to be **submitted only after the meeting** took place. After the participant has encoded the relevant expenses and uploaded the supporting documents, the participant will be able to authenticate him/herself by providing the InWebo password, and submit the claim.

Travel and Reimbursement issues

NEW Procedure @ eCOST

The steps to be performed in order to submit your travel reimbursement request :

Before the meeting

Step 1, the participant is asked to accept or decline the invitation received by email (the usual e-cost invitation email)

Before or after the meeting

Step 2, the participant can start to fill in the claim

Step 3, the participant can encode the expenses

Only after the meeting

Step 4, the participant is asked to select a bank account

Step 5, the participant can submit the claim

AP → Upload your docs and submit claim by 15th October

ATTENDANCE LISTS:

Please sign the

GENERAL ATTENDANCE LIST PER DAY

(including Tuesday if you attended the afternoon session)

&

ONE attendance list for

EVERY WG/SWG/TWG you attend

BUDGET for 4th year term

Type of expenditure	Proposed	Details
1. Meetings and WS	<i>122.300,00</i>	EuCNC 2014 Workshops Krakow MCM Vehicular Com. Workshop Dublin MCM Valencia Final Meeting &WS
2. STSMs	10.000,00	8 to 10 STSMs
3. Training schools	<i>24.600,00</i>	2 TSs, possibly joint Grants for 20 to 30 trainees each Average 8 speakers per TS
4. Dissemination/ Publicat.s	<i>1.500,00</i>	Web page (&server) maintenance
5. Others	<i>730,43</i>	Bank fees, post, etc.
Secretariat - 15% of sum(1:6)	<i>23.869,57</i>	
TOTAL	<i>183.000,00</i>	

TDs allocation to WGs

WG 1	2, 9, 22, 24, 25, 28, 29, 30, 47, 50, 52, 54, 56, 61, 65	(15)
WG 2	34, 38, 39, 45, 57	(5)
WG 3	6, 10, 18, 21, 23, 26, 27, 36, 49	(9)
SWG 1.1	42, 43, 44, 48	(4)
SWG 1.2		(0)
SWG 2.1	4, 19, 41	(3)
TWG-B	1, 8, 15, 40, 51, 53, 55, 60, 64	(9)
TWG-V	7, 11, 12, 13, 16, 17, 46, 58	(8)
TWG-U	5, 53	(2)
TWG-i	14, 20, 31, 32, 37, 59, 63, 66	(8)
TWG-O	3, 35	(2)
withdrawn	62	(1)

WGs sessions Schedule

	COST IC1004. 11th MCM and Technical Meeting												
	Wed 24th	TD#	sum		Thu 25th	TD#	sum		Fri 26th	TD#	sum	ROOM	
9:00	Opening, MC PLENARY +Invited Talk (Dr. Lapszow)			9:00	Special Session on Body Area Communications dedicated to Michal Mackowiak TDs: 51, 15 + invited			9:00	WG1 + 1.2	DISC (book)		A	
10:45				10:45				10:30	TWG-B	1, 60 (in-body) +DISC	2	B	
								10:30	TWG-O +1.1	3,35 DISC	2	C	
	Coffee								Coffee				
11:00	Invited Talk (Prof. Matsumoto)			11:00	WG1	2, 25, 29, 30	4	11:00	MC PLENARY				
11:40	WG1	22, 61	2		TWG-V	11, 16, 58 (system)+DISC	3						
	WG2	38, 39	2										
12:30	WG3	26,27	2	12:30									
	Lunch				Lunch			13:00	Lunch End of meeting				
13:30	WG1	52, 24, 50, 65, 9	5	13:30	TWG-i	63, 31, 32, 66 (mm) +DISC	4						
	WG2	34, 45, 57 +DISC	3		TWG-B	8, 40, 53, 55, 64 (on-Body)	5						
	WG3	6,10,23,49,21	5		TWG-U	5, 33+DISC	2						
15:30				15:30									
	Coffee												
16:00	WG1	47, 54, 56, 28	4	16:00	SWG 1.1	42,43,44,48	4						
	SWG2.1	4, 19, 41	3		TWG-V	7, 12, 13, 46, 17 (channel)	5						
	WG3	18, 36+DISC	2		TWG-i	14, 20, 37, 59 (loc)	4						
17:30				17:30									
	scheduled 28				scheduled 33								
17:45	Editorial Board			17:45	social event departure								

TOPICS TO DISCUSS during WG sessions

- **Book**
 - Mapping of new TDs
 - Final list of Sections/Editors
 - Detailed list of contents
- **Activities for the 4th year term:**
 - Training schools, tutorials → budget available
 - STSMs, room for 5-6
 - Special sessions, conferences,... any new offer?: report to (or email) Narcis during the meeting
- Follow-up topics

...MC Plenary continues on Friday at 11:00

Attendance lists from WGs/SWGs/SIGs:

Have you signed the

GENERAL ATTENDANCE LIST?

No signature, no reimbursement...

Plenary session
Resume at
11:15

Attendance lists from WGs/SWGs/SIGs:
Did you sign the **general attendance list** for
the days you have attended?

No signature, no reimbursement...

MCM PLENARY, 2nd part

8. Reports from Group Chairs

9. Final Book status

Publisher, writing calendar, List of section editors

10. Dissemination and Training activities,

Workshop / TS on Vehicular Comms

11. Liaison rapporteurs to International Bodies and Projects

12. Future meetings

13. Follow-up proposal

14. AOB

End of meeting by 13:00

Lunch

- Disciplinary Working Groups:
 - WG1: Claude Oestges, U.C.L. (BE)
 - SWG1.1: Buon Kiong Lau (SE)
 - SWG1.2: Tommi Jämsä
 - WG2: Alister Burr, U.York (UK)
 - SWG2.1: Jan Sykora (CZ)
 - WG3: Silvia Ruiz, U.P.C. (ES)
- Topical Working Groups Coordinator:
 - TWGC: Alain Sibille, Telecom ParisTech (FR)

- Vehicular Environment, TWG-V
Levent Ekiz (DE), Erik Strom (SE)
- Body Environment, TWG-B
Raffaele D'Errico (FR), Kamya Yazdandoost (JP)
- Urban Environment, TWG-U
Sana Salous (UK), Denis Rose (DE)
- Indoor Environment, TWG-I
Pawel Kulakowski (PL), Klaus Vitrisal (AT)
- MIMO-OTA Testing, TGW-O
Gert Pedersen (DK), Wim Kotterman (DE)

		Who	
Today	Ghent	Editor	Launch process, approve calendar
5-Feb-2014	Ferrara	MC	Selection of topics, ToC proposal (Chapters) Appoint Chapter editors Approval of EB, ToC and CE
		CE E EB EB	Definition sections and SE Contact Publishers TD to chapters map Definition of edition Guidelines → Subjected to publisher
May-14	Aalborg	MC CE	Approval of ToC+sections + TD to Chapters map Identify Section Editors
		E E CE All/SE	Send proposal to publishers Circulate Edition guidelines TDs to Sections map Start contributions
Sep-26	11th MCM	MC	TD sections mapping, section editors, review status
OCT-14		EB	Approve TDs mapping, Edition Guidelines Approve publisher Launch writing
Jan-15		All	First Draft ready, Request for comments
Feb-28		MC	Approval First draft

- Publisher
 - Narcis contacted Editors: **Springer**, Academic Press, **Cambridge** Univ. Press, Elsevier, **CRC** and Wiley.
 - Every publisher offers free copies and electronic version of the book, so **printed+eBook edition** is assumed for any publisher we select. Selection of publisher during Aalborg meeting if there is sufficient information.
 - COST Office provides a **separate budget for the book**, upon application from the Action. Chairman to apply by 30th November.
- Editorial Board meeting by 20th OCT
 - Approve TDs mapping,
 - Edition Guidelines
 - Approve publisher
 - Launch writing

COST IC1004 FINAL BOOK

Table of Contents

1. Intro- Scenarios, environments, evolution	(Narcis)
2. Urban Radio Access Networks	(S.Salous)
Introduction	(Sana Salous)
Radio propagation in urban scenarios	
Radio Propagation measurement	(G. Dahman)
Ray optical models	(A. Navarro)
Urban reference scenarios	
Hannover scenario	(D. Rose)
Simulator for urban environments	(T. Werthann)
Conclusion	(Sana Salous)
3. Indoor Wireless Communications Systems	(K. Haneda)
Introduction	(Katsu Haneda)
Indoor Channel Modeling (more specific title?)	(Enrico Vittuci)
Indoor Radio Link Analysis and Field Tests	(W. Joseph?)
Techniques and models for indoor localization	(P. Kulakowski, K.Witrisal)
Millimeter-wave radios: measurements, modelling and applications	(J.M. Molina, K.Gustavsson)
4. Vehicular Communications Environments	(L.Ekiz)
Intoduction	(L.Ekiz)
Radio Channel Measurement, Characterization, and Modeling	
Antennas for vehicular communications	
Communication Systems	
Summary and Outlook	

Newsletter

Editor: Prof. Alain Sibille

Welcome to **distribute the link** among your professional contacts:
<http://www.ic1004.org/index.php?page=newsletter>

- Training Workshop:

“Methods and Metrics for Measuring Vehicular Communication Performance”

Venue: Dublin (Co-located with 12th MCM)

Dates: 1 ½ days 26-27 JAN 2015

Organisers: Levent Ekiz, Erik Strom.

Attendees: about 45 (20 ESR & students)

<http://www.ic1004.org/training-schools>

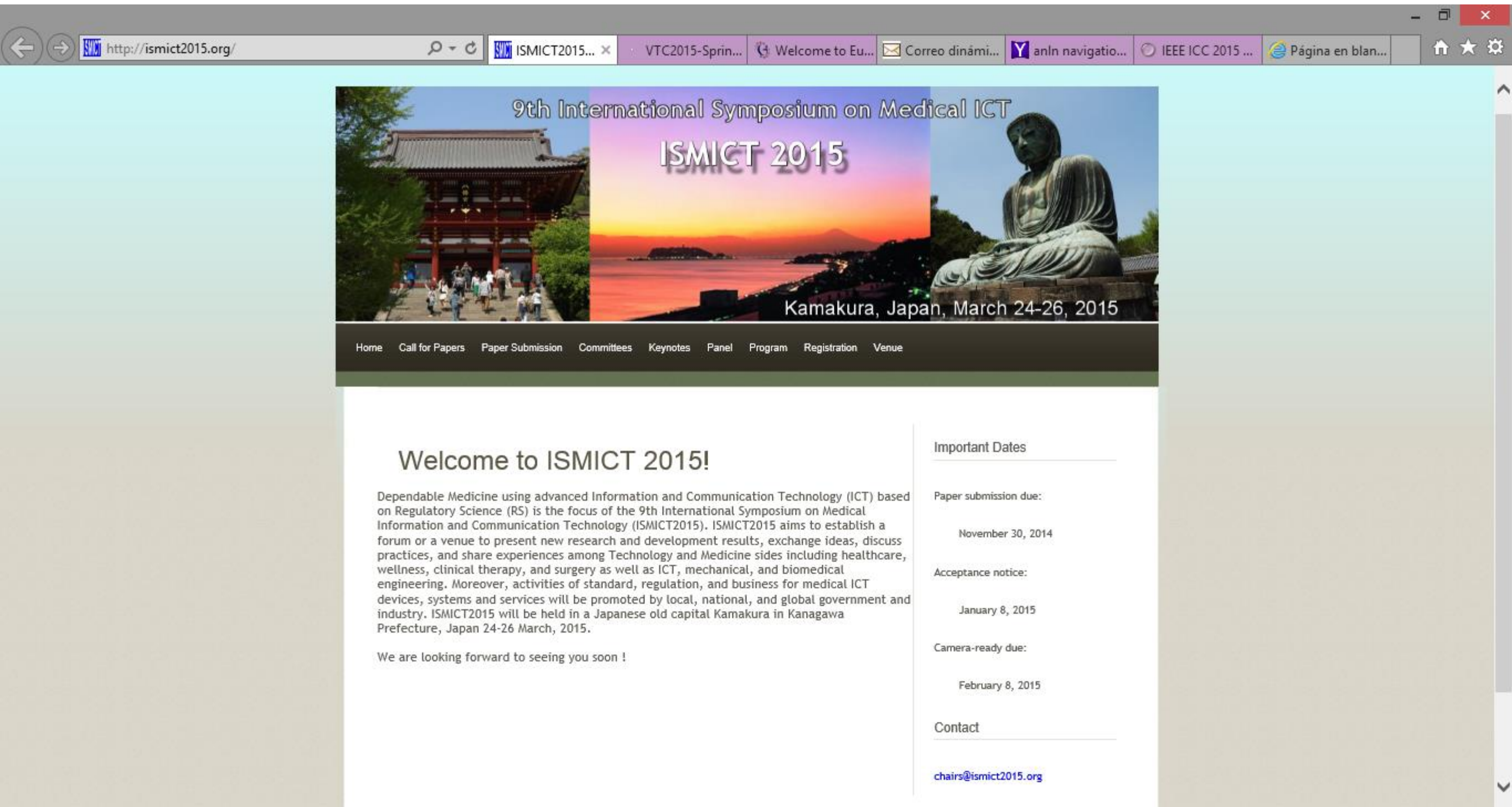
IC1004 support: Trainers travel costs, 20 grants for PhD and ESRs, organisational support

Training Workshop

Tentative title: **Methods and Performance Metrics for Assessing Vehicular Communication Systems**

- To be held in conjunction with MCM in Dublin, tentative dates for workshop: **Jan. 26 (half day)** until **Jan. 27 (full day)**
- **Objective:** to explore the pros and cons of different options for assessing performance of V2X communication, with emphasis on antenna systems
- **Scope:** cellular, Wi-Fi, and 802.11p (ITS-G5) are in scope.
- After attending the training school the attendees should be able to make an informed choice on what methods and metrics are preferable for the application at hand.
- Potentially, the outcome would be published as a white paper

10. Dissemination and Training activities



The screenshot shows a web browser window with the URL <http://ismict2015.org/>. The browser's address bar and tabs are visible at the top. The website itself features a header banner with three images: a traditional Japanese gate, a sunset over water, and a large Buddha statue. The text on the banner reads "9th International Symposium on Medical ICT", "ISMICT 2015", and "Kamakura, Japan, March 24-26, 2015". Below the banner is a navigation menu with links: Home, Call for Papers, Paper Submission, Committees, Keynotes, Panel, Program, Registration, and Venue.

Welcome to ISMICT 2015!

Dependable Medicine using advanced Information and Communication Technology (ICT) based on Regulatory Science (RS) is the focus of the 9th International Symposium on Medical Information and Communication Technology (ISMICT2015). ISMICT2015 aims to establish a forum or a venue to present new research and development results, exchange ideas, discuss practices, and share experiences among Technology and Medicine sides including healthcare, wellness, clinical therapy, and surgery as well as ICT, mechanical, and biomedical engineering. Moreover, activities of standard, regulation, and business for medical ICT devices, systems and services will be promoted by local, national, and global government and industry. ISMICT2015 will be held in a Japanese old capital Kamakura in Kanagawa Prefecture, Japan 24-26 March, 2015.

We are looking forward to seeing you soon !

Important Dates

Paper submission due:

November 30, 2014

Acceptance notice:

January 8, 2015

Camera-ready due:

February 8, 2015

Contact

chairs@ismict2015.org



The screenshot shows a web browser window with the URL <http://anln.spsc.tugraz.at/>. The browser tabs include "ISMICT2015: 9th In...", "VTC2015-Spring in...", "Welcome to EuCA...", "Correo dinámico :...", "IEEE ICC 2015 ...", and "Página en blanco".

The website header features the IEEE International Conference on Communications (ICC) 2015 logo, the text "IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS", and "SMART CITY & SMART WORLD". It also includes the IEEE logo, the IEEE Communications Society logo, and social media links for Twitter, Facebook, and LinkedIn.

The main navigation bar includes links for HOME, COMMITTEES, AUTHORS, and PROGRAM.

The main content area is titled "IEEE ICC 2015 Workshop on Advances in Network Localization and Navigation (ANLN)". Below this, it says "ANLN Workshop at ICC 2015, London".

Latest news: We are glad to inform you that the ANLN Workshop will be held again at ICC 2015 in London, on June 8 or June 12, 2015. Further information will be provided soon at this place. Preliminary submission deadline: Dec. 8, 2014.

About the Workshop

Indoor localization, tracking, and navigation have been gaining relevance due to steadily expanding range of enabling devices and technologies, as well as the necessity for seamless solutions for location-based services. A current trend in the design of solutions for indoor localization, tracking and navigation is to use standard, low-cost, and already deployed technologies. These technologies are highly heterogeneous, encompassing, to name a few examples, inertial measurement units, sonar, laser, IR, visual light communications, or radiofrequency signals. Radio signals typically include WiFi, UWB, RFID, Bluetooth, NFC, 3GPP/LTE, 802.11x, digital TV, or, in general, so-called available signals of opportunity. All this entails that the latest challenge in indoor localization, tracking, and navigation is not only to design specialized sensors for these tasks but to design and implement methods exploiting the cooperation of the already available technologies. Therefore, data fusion in indoor localization, tracking, and navigation is a key element for further advances of the field and presents exciting challenges for signal processing practitioners and researchers.

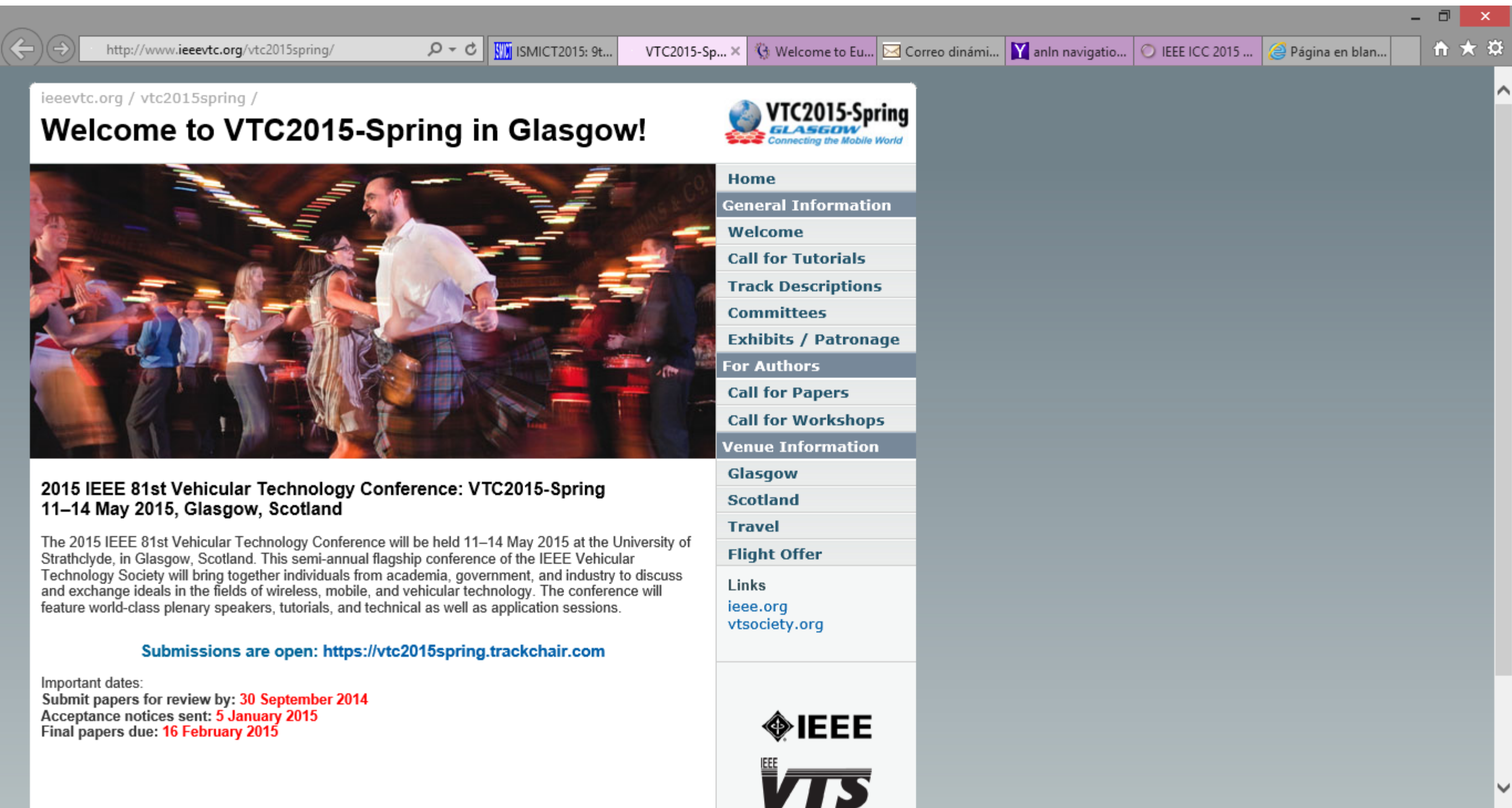
The goal of the workshop is to solicit the development of new positioning algorithms based on short-range wireless communications as well as new position-aware procedures to enhance the efficiency of communication networks.

This workshop will bring together academic and industrial researchers to identify and discuss technical challenges and recent results related to short-range positioning.

This workshop is organized in part by the EU Network of Excellence NEWCOM#, the EU COST Action 1004 (Cooperative Radio Communications for Green Smart Environments), the Italian National Project GRETA, and the Austrian National Research Network SISE.

The left sidebar contains a "MAIN MENU" with links to Home, Committees, Authors, and Program. The "Program" link is expanded, showing links to "Program 2014" and "Program 2013". Below the menu is a "COLLABORATIONS" section featuring logos for SISE, cost IC1004, and Newcom#.

10. Dissemination and Training activities



ieeetvc.org / vtc2015spring /

Welcome to VTC2015-Spring in Glasgow!




2015 IEEE 81st Vehicular Technology Conference: VTC2015-Spring
11–14 May 2015, Glasgow, Scotland

The 2015 IEEE 81st Vehicular Technology Conference will be held 11–14 May 2015 at the University of Strathclyde, in Glasgow, Scotland. This semi-annual flagship conference of the IEEE Vehicular Technology Society will bring together individuals from academia, government, and industry to discuss and exchange ideas in the fields of wireless, mobile, and vehicular technology. The conference will feature world-class plenary speakers, tutorials, and technical as well as application sessions.

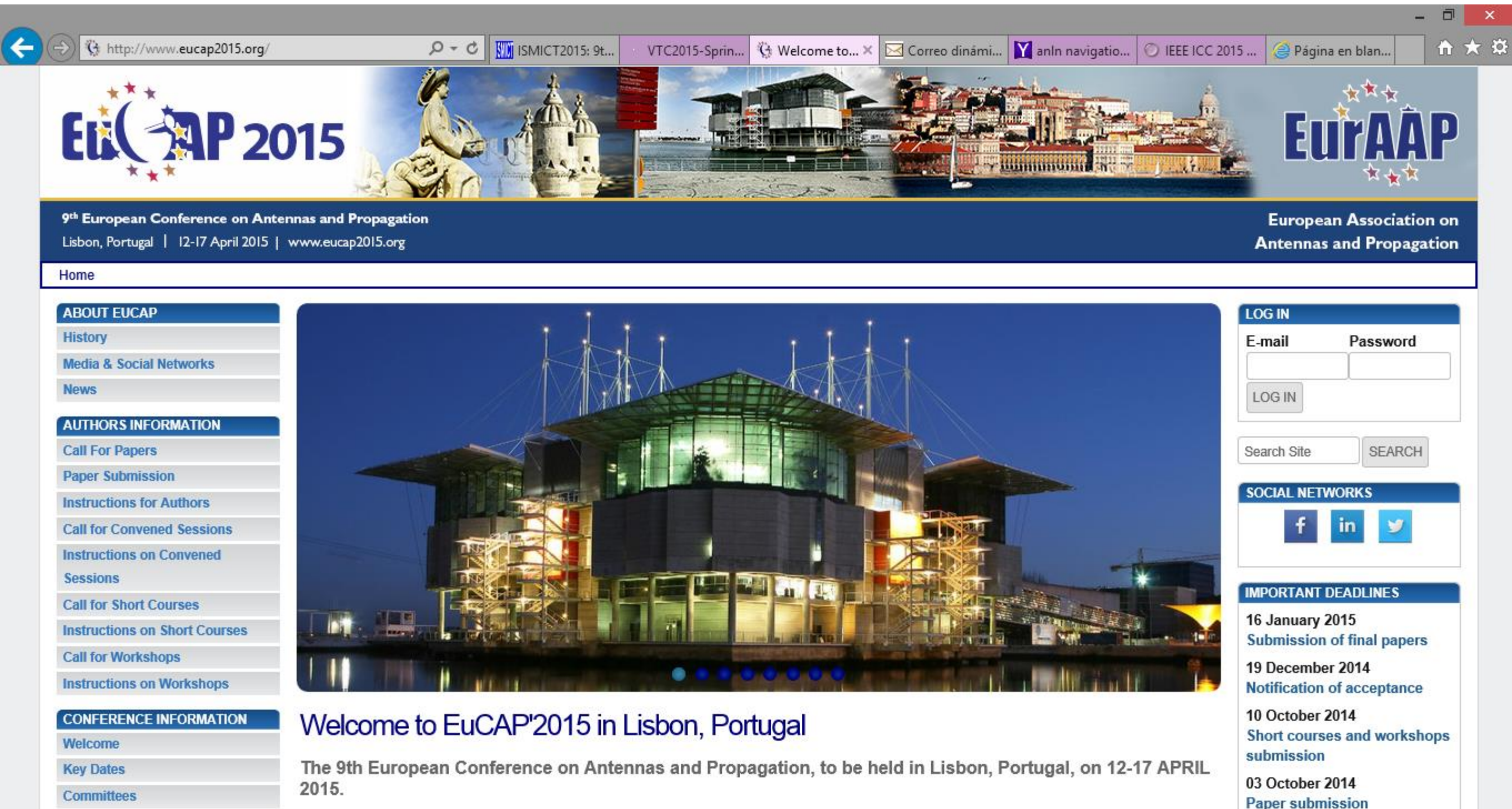
Submissions are open: <https://vtc2015spring.trackchair.com>

Important dates:
 Submit papers for review by: **30 September 2014**
 Acceptance notices sent: **5 January 2015**
 Final papers due: **16 February 2015**

- Home
- General Information
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- Call for Tutorials
- Track Descriptions
- Committees
- Exhibits / Patronage
- For Authors
- Call for Papers
- Call for Workshops
- Venue Information
- Glasgow
- Scotland
- Travel
- Flight Offer
- Links
- ieee.org
- vtsociety.org




10. Dissemination and Training activities



The screenshot shows the homepage of the 9th European Conference on Antennas and Propagation (EuCAP 2015) website. The browser's address bar shows the URL <http://www.eucap2015.org/>. The website features a banner with the EuCAP 2015 logo and the EurAAP logo, along with images of Lisbon, Portugal. The main navigation bar includes the conference title, location, dates, and website URL. The left sidebar contains links for 'ABOUT EUCAP', 'AUTHORS INFORMATION', and 'CONFERENCE INFORMATION'. The right sidebar includes a 'LOG IN' form, a search bar, 'SOCIAL NETWORKS' links, and 'IMPORTANT DEADLINES'.

EuCAP 2015
9th European Conference on Antennas and Propagation
Lisbon, Portugal | 12-17 April 2015 | www.eucap2015.org

EurAAP
European Association on Antennas and Propagation

ABOUT EUCAP
History
Media & Social Networks
News

AUTHORS INFORMATION
Call For Papers
Paper Submission
Instructions for Authors
Call for Convened Sessions
Instructions on Convened Sessions
Call for Short Courses
Instructions on Short Courses
Call for Workshops
Instructions on Workshops

CONFERENCE INFORMATION
Welcome
Key Dates
Committees

LOG IN
E-mail:
Password:
LOG IN

Search Site: SEARCH

SOCIAL NETWORKS
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IMPORTANT DEADLINES
16 January 2015
Submission of final papers
19 December 2014
Notification of acceptance
10 October 2014
Short courses and workshops submission
03 October 2014
Paper submission

Welcome to EuCAP'2015 in Lisbon, Portugal
The 9th European Conference on Antennas and Propagation, to be held in Lisbon, Portugal, on 12-17 APRIL 2015.

+About 50 conferences/courses/events with COST participants involved in organisation; announced at (www.ic1004.org)

...all under www.ic1004.org/announcements

***Any offer for Workshop, Special Session,
Training School, Tutorial, ... is welcome at any
time during the Action
chair@ic1004.org***

- Buon Kiong Lau , COST VISTA
- Sana Salous, Vice-Chair of URSI C
- Istvan Szini, CTIA
- Moray Rumney, 3GPP RAN4
- Fernando Velez, COST IC905, COST TERRA
- Haibin Zhang, GreenTouch
- Alister Burr, FP7 Diwine
- Alain Sibille, FP7 Lexnet
- Tommi Jämsä, Narcis Cardona, FP7 METIS
- Roberto Verdone, Newcom#, EurACON
- ...
- Others?

Rapporteurs are kindly asked to report at plenaries and to send a short written report.

Please send your reports to Secretary by **OCT 30th**

Training Workshop on Vehicular Communications

26-27 Jan 2015, Dublin (co-located with 12th MCM)

12th MCM

28-30 Jan 2015, Dublin

Local Organiser: Connor Brennan

Training School on Cooperative Radio Access Networks

April 2015, Luxembourg

Organisers: Simon Chazinotas, Sikvia Ruia

Final meeting & Workshop

5-8 May 2015, Valencia

Local Organiser: Narcis Cardona

Any other business?

Action Points after 11th MCM:

AP	WHAT	WHO	WHOM	WHEN
11.1	Complete reimbursement procedure on-line	Those entitled to (MC members+ substitutes)	eCOST	15-OCT
11.2	Send Minutes of Group Meetings	Group Chairs	Chair	30-OCT
11.3	Liaisons: send reports	Rapporteurs	Secretary	30-OCT
11.4	Send STSM Applic.	Those interested	eCOST +Chair	<u>Open</u> (6 weeks advance)

Action Points after 11th MCM:

AP	WHAT	WHO	WHOM	WHEN
11.5	Register to 12 th MCM	attendees	website	12-Jan
11.6	Request TD number	authors	website	12-Jan
11.7	Entitle substitutions	MC	Secretary	12-Jan
11.8	Submit full TD	Authors after after 11.5+11.6	website	19-Jan
11.9	Book flights for Dublin meeting	attendees	-	ASAP



Cooperative Radio Communications for Green Smart Environments



THANK YOU !

**See you in Dublin,
Jan 28-30**