#### **Manfred Boltze**

# Recent developments in WCTRS



## **Meeting of WCTRS**

# SIG C2 "Urban Transport Operations" and SIG C3 "Inteligent Transport Systems"

Brisbane, 18 November 2014

#### **Manfred Boltze**

## Recent developments in WCTRS



Major reformations decided in January 2014.

- Professional Support of the conference with a CMS Conference Management System
- More Special Interest Groups
- Closer cooperation with journals
- Integrated review process
- ...

#### Further topics of this presentation:

- Time Schedule for conference preparations
- Launch of the Call for Abstracts
- Specific calls for the session tracks

## Selection of a CMS provider



Several providers invited in 2013. Only 2 considerable proposals.

Negotiations with Elsevier finalized. Contract signed, dated October 7, 2014.

#### Elsevier will

- Provide the CMS Conference Management System
- Build and maintain the conference website
- Support the marketing of the conference
- Promote the cooperation with Elsevier's transport-related journals
- Provide the General Proceedings and a conference App
- ...

Reasonable cost for the society.

Work has already started (several conference calls, definition of the work flows, collection of contents for the website ...)

# More Special Interest Groups



#### Experience from Rio:

Session tracks hosted by a SIG in average worked much smoother than others.

#### SIGs could

create more attention for WCTR, support the conference organisation (incl. the review process) more efficiently, provide a more permanent, continuous framework for international exchange.

#### Success regarding SIGs:

- 15 SIGs established before Rio
- 12 New SIGs established in 2014 (with more than 300 members)
- 4 New SIGs planned.
- 4 Session Track Teams installed.

### Overview on SIGs and STTs (1)



SIG A1 (SIG 8) SIG A2 (SIG 2) SIG A3 (SIG 13) STT A4	Air Transport and Airports / Air Transport Research Society (ATRS).  Maritime Transport and Ports  Rail Transport  Road Transport: General
SIG B1 SIG B2 SIG B3 SIG B4 (SIG 9) SIG B5 SIG B6	Logistics and Supply Chain Management Freight Transport Operations, Sustainability and ITS Intermodal Freight Transport Urban Goods Movement Freight Transport Modeling Humanitarian Logistics in Disasters
SIG C1 SIG C2 (SIG 15) SIG C3 SIG C4 (SIG 3) SIG C5 (SIG 5)	Traffic Theory and Modelling Urban Transport Operations Intelligent Transport Systems Traffic Safety Analysis and Policy Infrastructure Management
SIG D1 SIG D2 (SIG 12) SIG D3 SIG D4 (SIG 6)	Data Collection and Processing Methods Travel Behavior and Choice Modelling Applications of Travel Behaviour Analysis & Demand Modelling Approaches Telecommunications and Travel Demand  SIGs established before Rio

New SIGs established in 2014.

New SIGs planned.

Session Track Teams.

SIGs established before Rio

## Overview on SIGs and STTs (2)



SIG E1	Transport System Analysis and Economic Evaluation
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STT E2 Transport Pricing

SIG E3 (SIG 4) Transport Economic Regulation

SIG F1 (SIG 1) Transport and Spatial Development

SIG F2 (SIG 11) Transport and the Environment

SIG G1 Governance and Decision-making Processes

SIG G2 National and Regional Transport Planning and Policy

SIG G3 (SIG 10) Urban Transport Planning and Policy

SIG G4 Cultural and Social Issues in Transport

SIG G5 (SIG 14) Transport Security

SIG G6 Disaster Resilience in Transport

STT H1 Governance and Capacity Building in Developing Countries

STT H2 Infrastructure Planning, Financing and Evaluation in Developing Countries

SIG H3 Infrastructure Operation and Traffic Management in Developing Countries

SIG H4 Regional and Interregional Transport in Developing Countries

SIG H5 (SIG 7) Urban Transport in Developing Countries / CODATU

15 SIGs established before Rio

12 New SIGs established in 2014.

4 New SIGs planned.

4 Session Track Teams.

# Closer Cooperation with Journals



We encourage every Session Track Organizer to make an agreement with a journal to publish the best papers from his/her session track after the conference WCTR Shanghai 2016.

Most STOs and SIG chairs have made such request to journal editors, and we have more than 25 confirmed agreements on special issues, already.

We aim for having such agreements for ALL session tracks.

## Integrated Review – Principles



Each conference paper needs two careful reviews (same as journals).

The quality of the reviews for the journals shall not be decreased. The quality of the reviews for the conference must be improved.

Journal editors have the full decision on accepting reviews conducted for the conference or not.

#### Comprehensive support from the Conference Management System:

"Elsevier undertake to adapt their current system to take into account the specific requirements of the conference owner as listed below:

- STOs to be able to select and appoint reviewers directly in the system.
- STOs to be able to see how many papers each reviewer has been allocated.
- Automatic emails to be generated to reviewers.
- If a reviewer declines the STO to be automatically notified.
- Each session track will have 1 or more journals associated with it. In the back end the system
  will have the ability for STO/Guest Editor to be able to select which of the associated journals
  are relevant for that paper. Each journal may have different review requirements and the CMS
  will be adapted to have different review requirements/questions per track."

(Contract between WCTRS and Elsevier)

## Integrated Review – Proposed Procedure



#### **Procedure for TP and CSTP (and others?):**

- 1. We are asking authors during paper submission to allow us to forward their paper together with the reviews to the journal editors.
  - "I would like my paper to be considered for publication in a journal. I agree that my paper and reviews are forwarded to the journal editor."
- 2. Wherever possible, we are seeking agreement from the journal editors with the selection of reviewers.
- 3. We do the conference review for WCTR Shanghai as much as possible following the journal standards, based on a unified review form (+ additional questions for other journals) and review guidance.
- 4. We provide the highly rated articles (A+B papers) together with the reviews to the journal editors.
- 5. Editors consider carefully (case by case) if conference reviews are acceptable and if additional reviews are necessary. The Elsevier CMS should allow editors simply to accept a review which has been done already (or to invite additional reviewers). This leaves all decisions to the editors, but it may avoid to bother experts with unnecessary reviews.

# Time Schedule for Conference Preparations (extract)



15 Dec 2014 Call for Abstracts circulated

2,0/1,5 Month Abstract Review **15 Mar 2015 (30 Apr 2015)** Deadline for Abstracts

18 May 2015 Abstract Reviews finalized by TAMs15 Jun 2015 Results of Abstract Review disseminated Full Papers invited

2,5/2,0 Months Full Paper Review 30 Sep 2015 (15 Oct 2015) Deadline for Full Papers

15 Dec 2015 Full Paper Reviews finalized22 Jan 2016 Results disseminated

2 Weeks Revised Paper Review 24 Mar 2016 Deadline Revised Papers

**08 Apr 2016** Revised Paper Reviews finalized

Hand-over of A+B-Papers to Journals together with attached review results

If necessary:
Additional Journal Review
and Revision Process

## Call for Abstracts WCTR 2016 Shanghai (1)



# CALL FOR ABSTRACTS 14<sup>TH</sup> WORLD CONFERENCE ON TRANSPORT RESEARCH SHANGHAI (CHINA), 10-16 JULY 2016

The World Conference on Transport Research Society (WCTRS) announces that the 14<sup>th</sup> World Conference will be held from the 10-16 July 2016 in Shanghai (China) at Tongji University, which will host the Conference at its main campus.

The aims of the conference are to offer a unique opportunity to bring together experts in all aspects of transport research, from all parts of the world and to stimulate the exchange of ideas in the broad field of transport research.

The Committees of WCTRS invest great efforts in reviewing the papers submitted to the conference and organising the sessions to enable the participants to gain maximum benefit. After the abstract review, authors can choose to submit their paper either for the non-review track or the review track. The latter offers a thorough review process for each full paper to assess its potential for publication and for short-listing for the award of a prize. As a new arrangement, for many session tracks a close cooperation with journals has already been agreed, so that the best papers are expected to be published in peer-reviewed journals after the Conference (for details access the website listed below). The organisation of the Conference is supported by ELSEVIER.

## Call for Abstracts WCTR 2016 Shanghai (2)



Authors are invited to submit contributions to the following topic areas:

Topic Area A: Transport Modes - General (incl. air, rail and maritime transport)

Topic Area B: Freight Transport and Logistics

Topic Area C: Traffic Management, Operations and Control

Topic Area D: Activity and Transport Demand

Topic Area E: Transport Economics and Finance

Topic Area F: Transport, Land-use and Sustainability

Topic Area G: Transport Planning and Policy

Topic Area H: Transport in Developing and Emerging Countries

Detailed information on a) the content of each Topic Area and its Session Tracks as well as on b) the links between individual session tracks and specific journals are provided on the Conference website:

#### www.wctrs-conference.com

### Call for Abstracts WCTR 2016 Shanghai (3)



#### **Important Deadlines**

Submission of abstracts: 15 March 2015

Notification on abstract review results: 15 June 2015

Submission of full papers for review: 30 September 2015

Notification of paper review results: 31 January 2016

Submission of revised papers and full papers without review: 24 March 2016

Deadline for Conference registration for authors: 24 March 2016

#### **Guidelines for submission**

Abstracts should be submitted using the abstract template and the Elsevier submission system at www.wctr2016.com/submit-abstract. All correspondence related to this call should be addressed to Mrs. Prof. Dr. Füsun Ülengin, Sabanci University, Istanbul (fulengin@sabanciuniv.edu).

Information regarding hotel reservations and travel will be provided on the Conference website.

We look forward to your contribution and participation in the next World Conference on Transport Research in Shanghai 2016!

## Specific Calls for Session Tracks - Example



# CALL FOR ABSTRACTS FOR SESSION TRACK E1 TRANSPORT SYSTEMS ANALYSIS AND ECONOMIC EVALUATION

#### 14<sup>TH</sup> WORLD CONFERENCE ON TRANSPORT RESEARCH SHANGHAI (CHINA), 10-16 JULY 2016

The World Conference on Transport Research Society (WCTRS) announces that the 14<sup>th</sup> World Conference will be held from the 10-16 July 2016 in Shanghai (China) at Tongji University, which will host the Conference at its main campus.

I would cordially invite prospective authors to submit contributions to Session Track E1: Transport Systems Analysis and Economic Evaluation.

Transport systems analysis and economic evaluation is a multidisciplinary field which draws on economics (e.g. cost-benefit analysis), engineering, operations research, .... [session track description]

After the abstract review, ...

Papers that will receive A or B grades after evaluation will be considered for Special Issues of the following peer-reviewed journals:

- RETREC Research in Transportation Economics
- Transport Policy (pending approval)

### Further Decisions of the SCC



**Selected Proceedings** to be published on the society's website.

"Round table discussions" are introduced in the Shanghai conference, allowing 45 to 60 minutes of discussion. Each STO encouraged to decide on one session of this format within his/her session track and to select the appropriate papers.

Second edition of the WCTRS newsletter due to be published soon.

Confirmed date for WCTR Shanghai: 10-15 July 2016