

## The Regional Science Academy



## Special Academic Session (SAS)

# Signatures of Regional Science: IN THE FOOTSTEPS OF WALTER ISARD

## SATURDAY, 14 SEPTEMBER 2019 TIME: 13:15-16:30

An international SAS organized by the Japan Section of the RSAI (JSRSAI),

#### in collaboration with

The Regional Science Academy (TRSA),

on the occasion of the 56th Annual Meeting of the Japan Section of the RSAI (JSRSAI) September 13-15, 2019

#### Venue:

Mii Campus, Kurume University 1635 Mii cho, Kurume City, Fukuoka Japan

**Room: 243** 

This meeting is open for all participants of the JSRSAI

Conference and aims to celebrate the scientific

ambition of this international gathering.

It is meant to pay a tribute to our Japanese colleagues.

#### The Regional Science Academy (TRSA)

## Tentative Scientific Programme of the SAS on:

## Signatures of Regional Science IN THE FOOTSTEPS OF WALTER ISARD

**SATURDAY, 14 SEPTEMBER, 2019** 

TIME:13:15-15:30

**Room: 243** 

13:15-13:30 Welcome – Peter Batey, TRSA President

TRSA Lecture Series: "The Voice of Regional Science"

Chair: Peter Nijkamp, TRSA Vice-President

13:30-14:00 Takahiro Akita, IUJ Research Institute, International University of Japan

Methods of Regional and Interregional Analysis: Some New Approaches

14:00-14:45 Suminori Tokunaga, Reitaku University

Note on Economics of Agglomeration and Location of Industries

14:45-15:00 Coffee Break

**15:00-15:30 TRSA- Ex Libris Session** (*Responses to the question: Which 2 or 3 Regional Science publications have been essential for your career, and why?* 

- Daisuke Nakamura, Chuo University
   Sustainable regional economic growth with a given spatial organisation
- Helmut Yabar, University of Tsukuba
   The Dissemination Mechanisms of Environmental Innovations across Regions:
   The Role of Innovative Performance and Absorptive Capacity
- Hidehiko Kanegae, Ritsumeikan University
   Planning Science & Technology, Informatics of Digital Planning

**15:30-16:30** Great Minds in Regional Science – Amitrajeet Batabyal on:

Buzz Holling - his work and scientific relevance

16:30 CLOSURE AND WAYS FORWARD

