

Wednesday, August 5, 2015

8:30 – 18:00

Hall D

8th International Symposium on Architecture of 21st Century:
In Search of New Paradigms

Chair: Prof. Greg Andonian, Carleton University Architecture, Ottawa, Canada

Co-chair: Prof. Taha A. Al-Douri, NYIT, USA & Abu Dhabi, UAE

Morning Session – 8:30 a.m. to 12:30 p.m.

Beyond Paradigmatic Metaphors of ^{Trans}-modern Architecture in Design Education

by Prof. Greg Andonian, School of Architecture, Carleton University, Ottawa, Canada

Color Between Nature & Design as a Discourse of Imitation & Representation

by Mohab Karram, School of Architecture & Design, Interior Design Program, NYIT, USA

Form follows climate: the organic membrane of Media-Tic Building

by Leila Tissaoui, Ph.D. Candidate, Env'tal Design, Univ. of Montreal, QC, Canada

Metamorphosis + Meaning in Ulaanbaatar – A Capital City in Dramatic Transition

by Cornelia Turney, Ph.D. Student & Dr. Brian Sinclair, Univ. of Calgary, Alberta, Canada

**Building Better Bridges | Forging Stronger Links: Devising & Designing School-
Profession Relationships**

by Prof. Brian R. Sinclair, PhD DrHC FRAIC AIA (Intl) FIILAS Univ. of Calgary, Canada

Afternoon Session – 2:00 p.m. to 6:00 p.m.

Origins of Architecture as Phenomena or Poetry

by Prof. Tarkko Oksala, Aalto University, IIAS, Helsinki, Finland

From Projective Representations to Digital Databases: Canada Geographic Info System

by Stephan Kowal, Ph.D. Candidate, School of Architecture, U. of Montréal, QC Canada

**Dear young Physicists and Architects: Please, picture a frictionless Wheel that is lowered
reversibly in Gravity**

by Prof. Otto E. RöSSLer, Faculty of Math & Science University of Tübingen, Germany

Transforming the AEC Marketplace to a different Planning Paradigm

by Florian Techel, School of Architecture + Interior Design, Canadian University Dubai

Organic Mathematics: The Architectural Logics

by Prof. Jerry JR Chandler, Krasnow Inst. for Adv. Study, George Mason Univ., VA, USA

On Hegel's Abstract Spatiality or The Aptitude of Finite Form Bearing Infinite Ideal

by Prof. Taha A. Al-Douri, School of Architecture & Design, NYIT, USA & Abu Dhabi. UAE