

S E P T E M B E R 1 6 , 2 0 1 7

## 2017 Annual Symposium (Geneva, Switzerland)

# Internet Governance in a Time of Global Reordering

GigaNet 12th Annual Symposium

17 November 2017

Geneva, Switzerland

2017 GigaNet Annual Symposium took place on December 17, 2017 in Geneva, Switzerland on Day Zero of the 12th annual meeting of the [Internet Governance Forum \(IGF\)](#), held between December 18 and 21. The Symposium was held at **Salle 15 Centre International de Conférences Genève (CICG)**. Individual paper submission can be viewed through our [SSRN Archive](#). Original paper titles and content may have been updated following submission for the Symposium.

### SYMPOSIUM SCHEDULE

#### 9:00 – 9:10 WELCOME

- Marianne Franklin, Giganet Steering Committee Chair
- Milton Mueller, Program Committee Chair

#### 9:10 – 9:30 DIGITAL TRADE

- Jeremy Malcolm: *Contested Meanings of Inclusiveness, Accountability and Transparency in Trade Policymaking*

#### 9:35 – 10:20 THE ICANN REGIME

- Undra Baasanjav: *International Domain Names (IDNs) and Language Rights*
- Aaron van Klyton, Soomaree and Arrieta Paredes: *The multistakeholder model of Internet governance,*

10:20 – 10:50 **COFFEE BREAK**

10:50 – 11:35 **THE ICANN REGIME (CONTINUED)**

- Jan Aarte Scholte: *Complex Hegemony: The IANA Transition in Global Internet Governance*
- Mark Datysgeld : *Understanding the role of States in Global Internet Governance: ICANN as a case study*

11:40 – 12:30 **GOVERNANCE OF PERSONAL DATA**

- René Mahieu, Hadi Asgahri and Michel van Eeten: *MAPPED: Creating an evidence base for assessing the effectiveness of the right of access for transparency and user control*
- Amanda Nunes Lopes Espiñeira Lemos and Lahis Pasquali Kurtz: *Sovereignty over personal data in Brazil*

12:30 – 2:00 **LUNCH AND POSTER SESSION**

- Hans Klein: *A Holistic Model of Internet Development and Governance*
- Rafael Prince and Nathalia Patrício: *Net neutralities: no neutral definition*
- Brenden Kuerbis and Farzaneh Badiei: *Mapping the cybersecurity institutional landscape*
- Raphael Beauregard-Lacroix: *Who Owns the Addresses? The IPv4 Addresses Distribution Process, Its Actors and Their Legal Entitlements*

2:00 – 2:45 **SOVEREIGNTY IN CYBERSPACE**

- Stéphane Couture and Sophie Toupin: *What Does the Concept of "Sovereignty" Mean in Digital, Network and Technological Sovereignty?*
- Sara Solmone: *Fulfilling freedom of expression online: The problem of access-based jurisdictional approach in Internet-related cases*

2:50 – 4:00 **GOVERNANCE BY PRIVATE ACTORS**

- Kseniia Ermoshina and Francesca Musiani: *Standardizing by running code: The Signal protocol*
- Louise Marie Hurel and Luisa Lobato: *Unpacking Cybernoms: Private companies as norms entrepreneurs*
- Natasha Tusikov: *Internet Firms as Global Regulators*

4:00 – 5:15 **NATIONAL REGIMES**

- Fabricio Solagna and Diego R. Canabarro: *The participation of nongovernmental stakeholders in Internet governance in Brazil: An assessment of CGI.br's elections*
- Yik Chan Chin and Changfeng Chen: *Internet Governance in China: Exploration of Power Relationship*
- Gianluigi Negro: *The Global Construction of the Chinese Internet, 1994 – 2014*

5:10 – 6:00 **GIGANET BUSINESS MEETING**

6:30 – **RECEPTION**



← C A L L F O R P A P E R S : 1 2 T H A N N U A L G I G A N E T S Y  
W E L C O M E T O O U R → N

## Past Annual Symposia

[2017 Annual Symposium \(Geneva, Switzerland\)](#)

[2016 Annual Symposium \(Guadalajara, Mexico\)](#)

[2015 Annual Symposium \(João Pessoa, Brazil\)](#)

[2014 Annual Symposium \(Istanbul, Turkey\)](#)

[2013 Annual Symposium \(Bali, Indonesia\)](#)

[2012 Annual Symposium \(Baku, Azerbaijan\)](#)

[2011 Annual Symposium \(Nairobi, Kenya\)](#)

[2010 Annual Symposium \(Vilnius, Lithuania\)](#)

[2009 Annual Symposium \(Sharm-El-Sheikh, Egypt\)](#)

[2008 Annual Symposium \(Hyderabad \(Andhra Pradesh\), India\)](#)

We are using cookies to provide a better experience of our site. By continuing to use this website you are giving consent to cookies being used.

© 2018 GIGANET BUSINESS MEETING

OK