****

**5th Hungarian Future Internet Conference**

**(5. Magyar Jövő Internet Konferencia – MJIK 2018)
» Focusing on Smart Cities «**

**Budapest University of Technology and Economics (BME), Central Building**

**November 28. 2018, in the frame of Month of Sciences**

**Main patron: Prof. Dr. János Józsa rector, BME**

**Preliminary Programme**

*8.30 - 9.30 Registration*

**9.30 – 12.00**

**Session 1: Smart City Trends, Plans and Results**Chairman: László Jakab, dean, BME VIK

*János Józsa*, rector, BME: Opening

* *Fernando Lyardet* (Urban Institute, Germany): Making Cities Smarter
* *Martin Pečar* (OmniOpti, Slovenia): Smart Towns in Slovenia
* *David Barta* (CityOne, Czech Rep.): Smart Services Framework in the Czech Republic
* *Dejan Drajić* (Dunavnet, Serbia): Novi Sad Evolution towards Smart City
* *Gyula* *Sallai* (BME TMIT): Next Generation Internet Perspectives
* *László Mérő* (ELTE):Who Is Afraid of Artificial Intelligence?

*12.00– 13.30 Lunch break*

**13.30 – 15.00**

**Session 2: Future Internet Trends: the Next Generation Internet
(Jövő internet trendek: az internet következő generációja)**

Chairman: Tamás Mihálydeák, FIRCC director, dean of DE IK

* *Gábor Szűcs* (BME TMIT): Deploying Driving Force: Artificial Intelligence
* *Csaba Simon* (BME TMIT): 5G and Network Softwarization
* *Péter Baranyi* (Széchenyi University, Győr)*:* On the Efficiency of 3D Virtual Spaces
* *Csaba Krasznay* (Nat. Uni. of Public Service): Information Security vs. Cyber Security
* *Imre Kocsis* (BME MIT): Blockchain Technology in NGI

*15.00 – 15.30 Coffee break*

**15.30** – **17.00**

**Session 3: Future Internet Based Solutions, Smart City Applications
(Jövő internet alapú megoldások, okos város alkalmazások)**

Chairman: Péter Bakonyi, President of FI NTP, BME EIT

* *Péter Bakonyi* (BME EIT): V4 Smart Cities – assessing progress and priorities
* *Márton Ispány* (University of Debrecen): Smart City Living Lab and traffic analytics
* *Sándor Nagy* (Szeged): Smart City App’s in Szeged
* *László* *Mátyus* (EDC Debrecen):Smart City Projects in Debrecen
* *Ákos Orbók* (Nat. Uni. of Public Service): Cyber Security in Smart Cities
* *Benedek Kovács* (Ericsson Hungary): Smart Campus at the BME

*Kálmán Kovács* (Smartplis, BME EIT): Conference Closing

|  |  |
| --- | --- |
| Dr. Peter BakonyiPresident, FI NTP  | Prof. Dr. Gyula SallaiScientific Director, FIRCC |

Prof. Dr. László Jakab

Dean, BME VIK

