

[Session Title: Data]

Date and Time	Thursday, June 2, 2016 / 16:10-17:50
Room	Dongkang B, Avenue 3F
Session Chair	Andrea Gabrielli, Istituto dei Sistemi Complessi (ISC) - CNR, Rome, Italy

- 16:10-16:30 The Scientific Competitiveness of Nations: a Network Analysis**
Andrea Gabrielli^{1,2}, Giulio Cimini^{1,2}, Francesco Sylos Labini^{1,3}, and Andrea Zaccaria¹
¹*Istituto dei Sistemi Complessi (ISC) – CNR, Italy*, ²*Institute for Advanced Studies – IMT, Italy*, ³*Centro Studi e Ricerche “Enrico Fermi”, Italy*
- 16:30-16:50 Exploring the Anatomy of Physics**
Roberta Sinatra^{1,2}, Pierre Deville³, Michael Szell², Dashun Wang⁴, and Albert-László Barabási^{1,2,5}
¹*Central European Univ., Hungary*, ²*Northeastern Univ., USA*, ³*Université Catholique de Louvain, Belgium*, ⁴*Pennsylvania State Univ., USA*, ⁵*Dana Farber Cancer Institute, USA*
- 16:50-17:10 Quantifying Multilevel Evolution of Technology Combination Network**
Daniel Kim^{1,2,3}, Young-Ho Eom⁴, Hawoong Jeong^{2,5}, and Hyejin Youn^{1,3}
¹*Univ. of Oxford, UK*, ²*KAIST, Korea*, ³*Santa Fe Institute, USA*, ⁴*Universidad Carlos III de Madrid, Spain*, ⁵*APCTP, Korea*
- 17:10-17:30 Which Publication is your Representative Work?**
Qikai Niu, Jianlin Zhou, An Zeng, Ying Fan, and Zengru Di
Beijing Normal Univ., China