

Recipients of the three best paper awards

	Title	Authors
First	Architecture and business model of open heterogeneous mobile network	Yoshitoshi Murata; Mikio Hasegawa; Homare Murakami; Hiroshi Harada; Shuzo Kato
Second	Differential phase shift quantum key distribution	Hiroki Takesue; Toshimori Honjo; Kiyoshi Tamaki; Yasuhiro Tokura
Third	Open API standardisation for the NGN platform	Catherine Mulligan

Nominees for best paper awards

Title	Authors
Structuring the Next Generation Network using a Standards-based Service Delivery Platform	Rolan Christian; Hu Hanrahan
ICT Standardisation – Co-ordinating the diversity	Kai Jakobs
Strategic Innovations through NGN Standardisation for a Ubiquitous Consumer Wireless World	Mairtin O'Droma; Ivan Ganchev
A User-Centric Service Creation Approach for Next Generation Networks	Juan Carlos Yelmo; José María Del Álamo; Rubén Trapero; Paolo Falcarin; Jian Yu; Carlos Baladrón; Belen Carro
Advanced Optical Modulators with Hybrid Configuration of Silica-based PLC and LiNbO ₃ Phase-shifter Array for Ultra-high-speed Transport Networks	Hiroshi Yamazaki; Takashi Yamada; Yohei Sakamaki; Akimasa Kaneko; Akihide Sano; Hirohji Masuda; Yutaka Miyamoto
Architecture for broadband and mobile VPN over NGN	Masahisa Kawashima; Shintaro Mizuno; Junya Kato
Architecture and business model of open heterogeneous mobile network	Yoshitoshi Murata; Mikio Hasegawa; Homare Murakami; Hiroshi Harada; Shuzo Kato
Differential phase shift quantum key distribution	Hiroki Takesue; Toshimori Honjo; Kiyoshi Tamaki; Yasuhiro Tokura
Open API standardisation for the NGN platform	Catherine Mulligan

Recipients of the Young Author Recognition Certificate

Rodrigo Bellotto Campacci
 Mohammad Shah Alam
 Bui Le Na
 Ye Kyaw Thu
 Hiroki Endo
 Carlos Sato
 Gang Qin
 José M. del Álamo
 Catherine Mulligan
 Stephan Kubisch
 Li Lin
 Abdelmoula Bekkali
 Jean-Philippe Aumasson
 Rong Fu
 Juan Miguel Espinosa Carlin