2018


Hossain, M., Munasinghe, K., Jamalipour, A. (2018). Energy-efficient inter-RAN cooperation for non-collocated cell sites with base station selection and user association policies [In press]. *Wireless Networks*. <a>

2017

2016


and Electronics Engineers (IEEE). <a href="http://dx.doi.org/10.1109/WCNC.2016.7565107">[More Information]</a>


2015


2014


2013


Hossain, M., Munasinghe, K., Jamalipour, A. (2013). Toward...

2012


Engineers (IEEE). <a href="http://dx.doi.org/10.1109/PIMRC.2012.6362784">[More Information]</a>


2011


Information] 


2010 


2008


Hashim, F., Kibria, M., Jamalipour, A. (2008). Distributed Scheduling based Dimensioning Mechanism for Wireless Mesh...


2007


Kannhavong, B., Nakayama, H., Nemoto, Y., Kato, N.,


2007 IEEE Global Telecommunications Conference, NJ, USA: Institute of Electrical and Electronics Engineers (IEEE).


2006


Simkhada, K., Taleb, T., Waizumi, Y., Jamalipour, A., Kato,


2005


Jamalipour, A., Fry, R., Wada, T. (2004). A Service-Based Call Admission Control Technique With Qos Guarantee In
Wideband Cdma Networks. CIC 2004, Korea: ETRI.


**2002**


**2001**
