

# Download Cooperative Networking In A Heterogeneous Wireless Medium

Information regarding the semi-annual conference of the Vehicular Technology Society of the Institute of Electrical and Electronics Engineers (IEEE-VTS). Dusit (Tao) Niyato, Ph.D., IEEE Fellow Professor School of Computer Science and Engineering (SCSE) and School of Physical and Mathematical Sciences (SPMS) Kyi Thar, Thant Zin Oo, Yan Kyan Tun, Do Hyeon Kim, Ki Tae Kim and Choong Seon Hong, "A Deep Learning Model Generation Framework for Virtualized Multi-access Edge Cache Management," IEEE Access (in press)[6] Inkyu Bang and Su Min Kim\*, "A Role of Small Cells in Heterogeneous Networks for Physical Layer Security: Jamming or Cooperation," The Journal of Korean Institute of Communications and Information Sciences (J-KICS), vol. 43, no. 4, Apr. 2018. - Cooperative Networking In A Heterogeneous Wireless Medium