

2020년 2월 13일(목), 09:00~10:30

Room J (하트 III, 6층)

**M. RF and Wireless Design 분과**  
**[TJ1-M] RF Design I**

<b>TJ1-M-1</b> 09:00~09:30	<b>[초청]</b> <b>Low-Power Low-Noise CMOS Oscillator Design for IoT Sensor Nodes</b> Junghyup Lee <i>Information and Communication Engineering, DGIST</i>
<b>TJ1-M-2</b> 09:30~10:00	<b>[초청]</b> <b>A 25-Gb/s Clad Dielectric Waveguide Link Using a 73GHz Carrier Frequency with a Stochastic RF Phase Synchronization System in 28nm CMOS</b>
<b>TJ1-M-3</b> 10:00~10:30	<b>[초청]</b> <b>Multiband Multimode Receiver for Legacy to LTE-A/Sub6G NR Systems</b> Hyungsun -Lim <i>Samsung Electronics Co., Ltd.</i>