CWC NEWS

5G Wireless and Beyond: From Evolution to Revolution

5G is poised to reshape the technological world as we know it. These capabilities will make it possible to harness sensor technologies, virtual reality, artificial intelligence and machine learning for unprecedented applications -- applications discussed at length in a series of forums and technical presentations at 5G & Beyond, held May 4-5 at the University of California San Diego, Qualcomm Institute.

Read more here.
Mitsubishi Electric, Nokia Bell Labs, UCSD develop first ultra-fast GaN envelope-tracking power amplifier for next-gen wireless base stations

FACULTY NEWS

Professor Mercier talks tech with Congressional Staff in Washington DC

Sensor-filled glove could help doctors take the guesswork out of physical exams

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Keysight Technologies, University of California San Diego Demonstrate the World’s Fastest 28 GHz 5G Band, Bidirectional Phased-Array

Keysight Technologies chosen by Qualcomm for 5G test solutions

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