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*IFSEC London 2017: ISYS-5010 medium range tracking radar for area surveillance* \u0026 *people tracking* UNEE Research Colloquium: November 15, 2016 - Athina Petropulu, Rutgers University *Professor Dina Katabi - MIT Wireless Center 5G Day* Simulation of Airborne, Space-Borne and Ship-Based Radar Systems With Complex Environment **TSP #101 - Tutorial, Experiments \u0026 Teardown of a 77GHz Automotive FMCW Radar Module**

Phased Array Antennas*IEEE Signal Processing Society Distinguished Lecture: Athina Petropulu - Oct. 18, 2017*

Lecture 34: Multiple Input Multiple Output (MIMO) Systems

Talk by Fanos Markopoulos at ECE TUC Summer School (Jul 24, 2018)*WEBINAR 7: MIMO, What is Real, What is Wishful Thinking? MIMO RADAR* Talk by Athina Petropulu at ECE TUC (Sep 13, 2016)

TSP #100 - Tektronix RSA607A Real-Time Spectrum Analyzer Review, Teardown \u0026 Experiments*Everything You Need to Know About 5G* 5G vs MIMO (Marcus Burton, CWNF) *What is Beamforming? MIMO and Beamforming in Wireless Systems (4G, 5G)*

Nikos Makr\u00f3noul\u00f3s - \u039a\u03b1\u03c4\u03b1\u03c1\u03ac \u03c7\u03b9\u03bb\u03b9\u03c9\u03c4\u03b9\u03b1 | Official video clip

HOW IT WORKS: Radar Systems*Basics of Antennas and Beamforming - Massive MIMO Networks* MIMO 802.11N Tutorial **Always on the radar - AXIS D2050-VE Network Radar Detector ECE 804 - Dr Bhaskar D. Rao - Bayesian Methods for Sparse Signal Recovery and Compressed Sensing ECE 804 - Fall 2011 - Lecture 007 with Dr. Athina Petropulu - Nov. 9, 2011** Dr. Michael B. Zaitovski, *From Array Processing to Smart Antennas to MIMO*

Processing a Radar Data Cube with MATLAB and Phased Array System Toolbox*Talk by Dimitris Popilopoulos at ECE TUC (Jul 31, 2018)* *Orlando K\u00e9. G. Enup\u00e9n\u00e9ou, Eurocom, France at Wireless NetEts* Quanative Chemical Ysis Solutions Online

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