EEOP 6329 - Optical Signal Conditioning

EEOP 6329 Optical Signal Conditioning (3 semester hours) Engineering principles and applications of laser beam modulation and deflection (acousto-optics and electro-optics), harmonic generation and optical parametric processes, optical pulse compression and shaping. Prerequisites: EE 4301 or equivalent and EE OP 6317 recommended. (3-0) R (2016-02-05 21:22:56)