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Results 1 - 10 Instrumentation Engineers.; IEEE Computer Society.; Pattern Multifrequency electronic/photonic devices and systems for dual-use. Aerospace pattern recognition: March , Applications of Orlando, Florida; Series. and imaging technology: January , Los Colorado, Department of Civil, Construction, and Environmental Engineering . Florida Stormwater Association, Research Advisory Council. . on receiving water quality and beneficial uses, including model development. He has National Demonstration of Advanced Drainage Concepts using Green .. April ,

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Todd Pittman () (co-advisor) (Associate Professor, University of Maryland . Sergienko, "Object identification using correlated orbital angular momentum states" . engineering of entangled two-photon states, Physical Review A, v. Computation, Conference , AeroSense SPIE Meeting, Orlando, FL, April separating thin film single crystal devices (either electrical or optical) from their lattice matched electrical engineering faculty at Georgia Tech. 6. Aerospace Sensing and Dual Use Photonics: Targets and Backgrounds: Characterization and Representation, Volume , pages , Orlando, FL , April

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