

Tuesday	Tuesday
08/30/16 Organize; Set dates for student presentations	09/06/16 Finalize dates, topics, for student presentations Topic: Continuous Seeding in Multipactor Presenter: Moiz Siddiqi (1st) Commentator: Franklin Nouketcha (1st)
09/13/16 Topic: Li ion battery Presenter: Boyang Liu Commentator: Taeyoung An	09/20/16 Topic: Low Light SPAD Vision Array Presenter: Jooik Chung Commentator: Eung Joo Lee
09/27/16 Topic: Advanced Battery Charger Presenter: Boyang Liu Commentator: Franklin Nouketcha (2nd) Topic: Tomasulo's Architecture Presenter: Taeyoung An Commentator: Amith Hulikal Narayan (1 st)abs	10/04/16 Topic: Toward Semantic Interfaces for Cryptographic Framework Presenter: Soumya Indela Commentator: Daniel Lewis
10/11/16 : Topic: GaN HEMT Reliability Presenter: Franklin Nouketcha (1st) Commentator: Boyang Liu	10/18/16 RWN to Sigma Xi
10/25/16 Topic: Li-Ion battery modelling & transition to Li-Sulfur Presenter: Daniel Lewis Commentator: Daniel Paulson	11/01/16 Topic: Photon Counting Detectors for satellites Presenter: Daniel Paulson Commentator: Moiz Siddiqi (1st)
11/08/16 Topic: SDM in Few Mode fibers Presenter: J. Michael McHale Commentator: Moiz Siddiqi(2nd) Topic: Constant Impedance Tunable IOT Circuit - I Presenter: Amith Hulikal Narayan (1 st) Commentator: Soumya Indela	11/15/16 Topic: GaN HEMT Reliability Presenter: Franklin Nouketcha (2nd) Commentator: Amith Hulikal Narayan Topic: Constant Impedance Tunable IOT Circuit - II Presenter: Amith Hulikal Narayan (2 nd) Commentator: J. Michael McHale
11/22/16 Topic: MR Imaging Presenter: Eung Joo Lee Commentator: Boyang Liu	11/29/16 Topic: Multipactor Chaos Presenter: Moiz Siddiqi (2nd) Commentator: Jooik Chung
12/08/15 Last day of seminar class Topic: Presenter: Commetator:	

