

Tu 17:00-17:50; CSI 2118

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Tuesday	Tuesday
09/01/15	09/08/15
Organize; Set dates for student presentations	Finalize dates, topics, for student presentations
09/15/15	09/22/15
Topic: Neuropoietic Networks	Topic: GPU-CPU Cache Coherence
Presenter: Nevine El-Leithy	Presenter: Daniel Gerzhoy
Commentator:	Commentator: Christopher Darmody (1st)
09/29/15	10/06/15
Topic: Nanostructured Optical Coatings for	Topic: RF & Microwave Application to MRI(1 st)
Photovoltaics	Presenter: Ziyuan Fu (1st)
Presenter: Daniel Goldman	Commentator: Yanxue Hong (1st)
Commentator: Christopher Darmody (2 nd)	Topic: Digital Watermarking
	Presenter: Taeyoung An
	Commentator: Eung Joo Lee
10/13/15	10/20/15
Topic: Density Functional Theory	Topic: Rapid Prototyping Using FPGAs
Presenter: Christopher Darmody (2nd)	Presenter: Ashraf Umar (1 st)
Commentator: Daniel Goldman	Commentator: Steven Cable
Topic: Multimodal Image Registration	Topic: Uni-Direction Surface Waves
Presenter: Eung Joo Lee	Presenter: Bo Xiao (RWN)
Commentator: Taeyoung An	Commentator: Yanxue Hong (2nd)
10/27/15	11/03/15
Topic: Synthesis of In Nano-laces by GLAD	Topic: Microwave Photonics
Presenter: Yanxue Hong (1 st)	Presenter: Michael Hyland
Commentator: Bo Xiao (RWN)	Commentator: Ziyuan Fu (1 st)
11/10/15	11/17/15
Topic: RF & Microwave Application to MRI	Topic: Growth of Ge on Si
$(2^{\rm nd})$	Presenter: Christopher Darmody (2 nd)
Presenter: Ziyuan Fu (2nd)	Commentator: Daniel Gerzhoy
Commentator: Ashraf Umar (1st) (RWN)	
Topic: Synthesis of InSb Nanowires	
Presenter: Yanxue Hong (2 nd)	
Commentator: Ziyuan Fu (2 nd)	
11/24/15	12/01/15
Topic: Quantum Packet Switching Networks	Topic: Use of Graphene Base Headphones for
Presenter: Steven Cable	Wireless Communication
Commentator: Ashraf Umar (2 nd)	Presenter: Ashraf Umar (2 nd)
	Commentator: Michael Hyland
12/08/15	
Last day of seminar class	
Topic: Presenter: Commetator	