

(Micro)physics at UT – Spring 2015

Date	Presenter	Topic
1/13	...	Organizational Meeting
1/20	T. Liu	DFT Calculations of Nitrides II
1/27	L. Anderson-Huang	Equivalent Two-level Atoms
2/3	S. Federman	A New State in CO
2/10		
2/17	A. Al-Bayati	Remote Sensing
2/24	Y. Shim	Growth of Nb on MgO (001)
3/3	B. Gao	Relevance of AMO Physics
3/10	...	<i>Spring Break</i>
3/17	D. Ellis	Isoelectronic Sequences
3/24	N. Heidarian	
3/31	M. Li	
4/7	R. Deck	Quantum Th. – 2 Physical Principles
4/14	M. Deady	Freq. Redistribution in Line Transfer
4/21	A. Togi	Shock Excited Molecular Gas
4/28	J. Amar	Hot Thin Film Growth