

<p>Tu 01/30/07          Organize          Title: VLSI Heart Signal Models          Speaker: Li Wang          Commentator: Tarek Mohamed Massoud</p>	<p>Tu 02/06/07          Assemble papers for next talks          Title: Sigma-Delta Synthesizer          Presenter: Xinhua He</p>
<p>Tu 02/13/07          Cancelled          (The university is closed due to inclement weather. Presentation will be rescheduled later.)</p>	<p>Tu 02/20/07          1<sup>st</sup>Title:Hybrid MEMS Vibrational Harvester          1<sup>st</sup> Speaker: Jonathan McGee (1<sup>st</sup>)          1<sup>st</sup> Commentator: Tarek Massoud (1<sup>st</sup>)          2<sup>nd</sup> Title: Electrochem. Fab. of Nanowires          2<sup>nd</sup> Speaker: Lesly McAnelly (1<sup>st</sup>)          2<sup>nd</sup>Commentator: Jean-Marie Lauenstein(1<sup>st</sup>)</p>
<p>Tu 02/27/07          1<sup>st</sup>Title:Single event effects in Submicron CMOS (I)          1<sup>st</sup> Speaker: Jean-Marie Lauenstein (1<sup>st</sup>)          1<sup>st</sup> Commentator: Lesly McAnelly (1<sup>st</sup>)</p>	<p>Tu 03/06/07          1<sup>st</sup> Title:OFDM UWB Frequency Synthesizer (I)          1<sup>st</sup> Speaker: Hsin-Che Chiang (1<sup>st</sup>)          1<sup>st</sup> Commentator: Kwangsik Choi          2<sup>nd</sup> Title:An Ultrasonic Filterbank with Spiking Neurons          2<sup>nd</sup> Speaker: Tarek Massoud (1<sup>st</sup>)          2<sup>nd</sup> Commentator: Jonathan McGee (1<sup>st</sup>)</p>
<p>Tu 03/13/07          Title:          Speaker:          Commentator:</p>	<p>Tu 03/20/07          Spring Recess</p>
<p>Tu 03/27/07          1<sup>st</sup> Title: MEMS Micromotor          1<sup>st</sup> Speaker: Jonathan McGee (2<sup>nd</sup>)          1<sup>st</sup> Commentator: Tarek Massoud (2<sup>nd</sup>)          2<sup>nd</sup> Title: Si Single Electron Transistor          2<sup>nd</sup> Speaker: Binhui Hu          2<sup>nd</sup> Commentator: Hsin-Che Chiang (1<sup>st</sup>)</p>	<p>Tu 04/03/07          1<sup>st</sup> Title: High Speed HBT (InP/InGaAs/InP)          1<sup>st</sup> Speaker: Kwangsik Choi          1<sup>st</sup> Commentator:          2<sup>nd</sup> Title: SEE in Submicron CMOS (II)          2<sup>nd</sup> Speaker: Jean-Marie Lauenstein (2<sup>nd</sup>)          2<sup>nd</sup> Commentator: Wei Meng</p>
<p>Tu 04/10/07          Title: Aluminum Anodization          Speaker: Lesly McAnelly (2<sup>nd</sup>)          Commentator:</p>	<p>Tu 04/17/07          Title: MEMS Ball Bearing Mechanism          Speaker: Christopher M. Waits          Commentator: Lesly McAnelly (2<sup>nd</sup>)</p>
<p>Tu 04/24/07          1<sup>st</sup> Title: OFDM UWB PLL Design          1<sup>st</sup> Speaker: Hsin-Che Chiang (2<sup>nd</sup>)          1<sup>st</sup> Commentator: Binhui Hu          2<sup>nd</sup> Title: Address Event Representation          2<sup>nd</sup> Speaker: Tarek Massoud (2<sup>nd</sup>)          2<sup>nd</sup> Commentator: Jonathan McGee (2<sup>nd</sup>)</p>	<p>Tu 05/01/07          1<sup>st</sup> Title: Filter Understanding          1<sup>st</sup> Speaker: Wei Meng          1<sup>st</sup> Commentator: Jean-Marie Lauenstein (2<sup>nd</sup>)          2<sup>nd</sup> Commentator: Christopher M. Waits          2<sup>nd</sup> Title: Biometry of Voice and its Application to Speaker Identification          2<sup>nd</sup> Speaker: Luis Miguel          2<sup>nd</sup> Commentator: Hsin-Che Chiang (2<sup>nd</sup>)</p>
<p>Tu 05/08/07          Last class          Title:          Speaker:          Commentator:</p>	