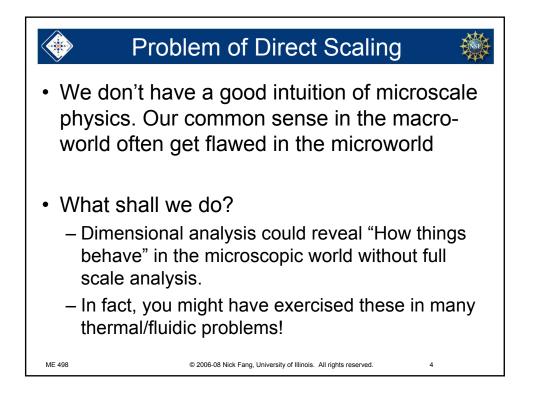
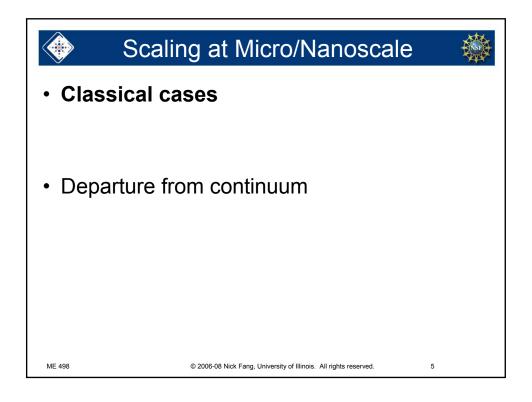
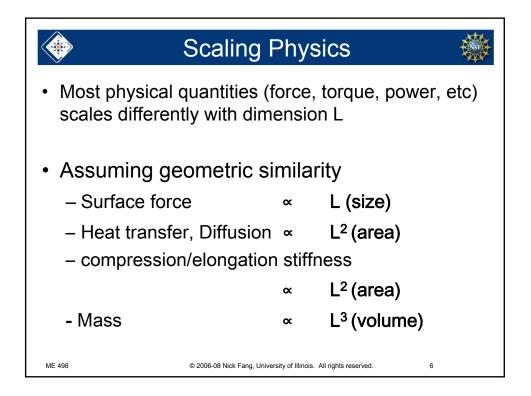
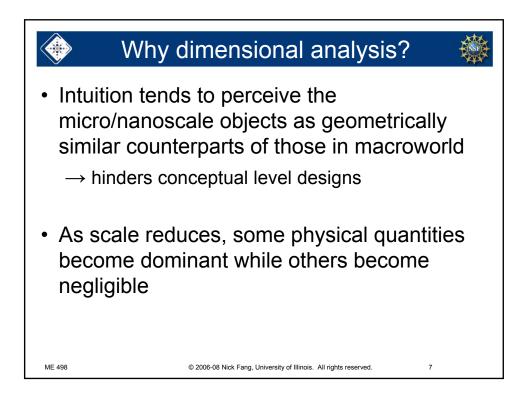


<ul> <li>How thing</li> <li>E.g. Ants vs. Hu</li> </ul>		n small scale?
Lift 10 times of its own weight	(Barely 1 times)	
Do not injure when falling	(easily injured)	
Some can fly	(we wish)	
(Dead near fire)	We cook	AntZ
(Dry cleaning)	We take showers	
(? If they are smart?)	We use tools	









Quantity	Scaling Law	
Acceleration	L-1	
Energy density	L <sup>0</sup>	
Characteristic time	L	
Friction force	L <sup>2</sup>	
Mechanical power	L <sup>2</sup>	A flying bee
Torque	L <sup>3</sup>	
Energy/work	L <sup>3</sup>	

