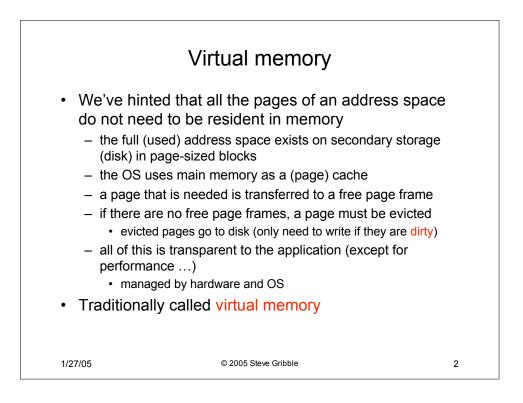
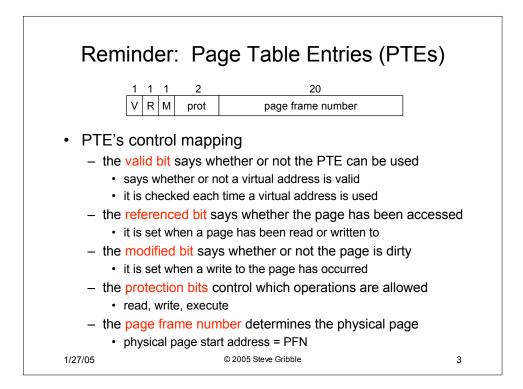
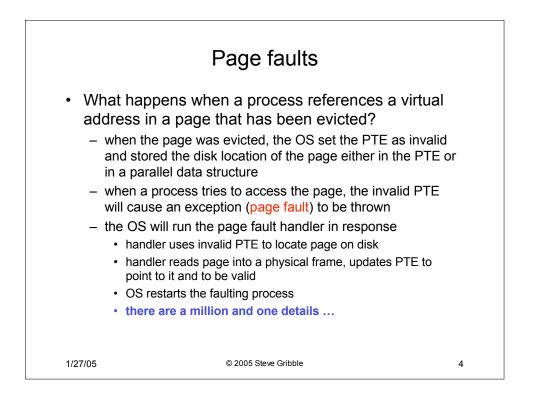
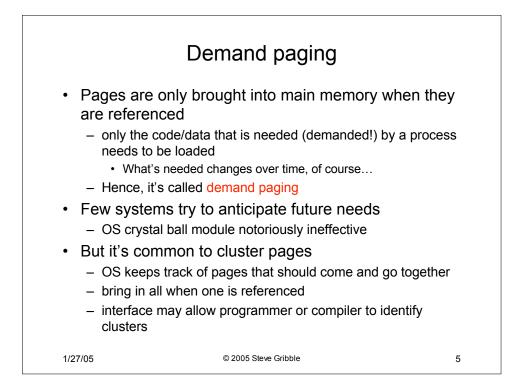
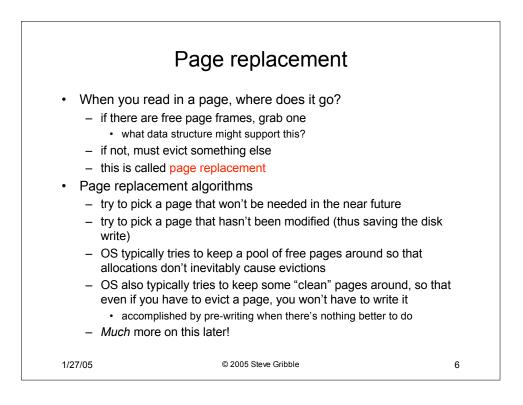
## CSE 451: Operating Systems Winter 2005 Demand Paging and Page Replacement Steve Gribble

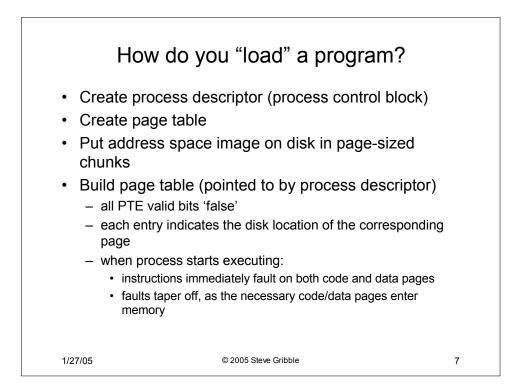


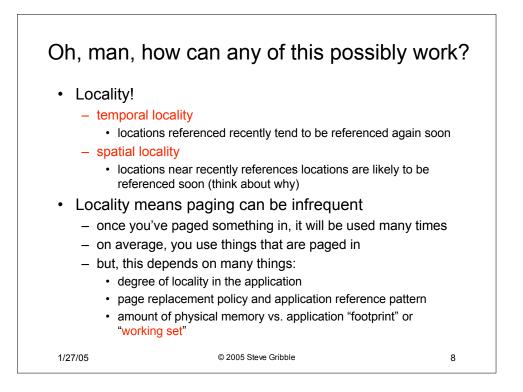


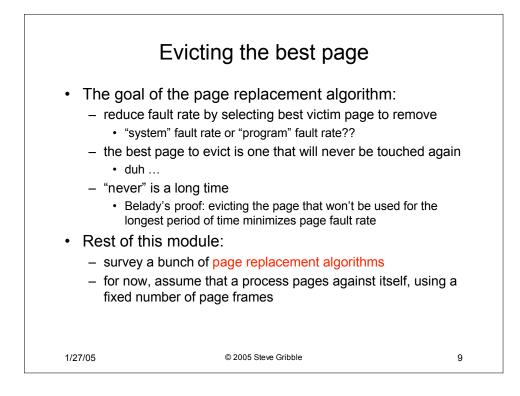


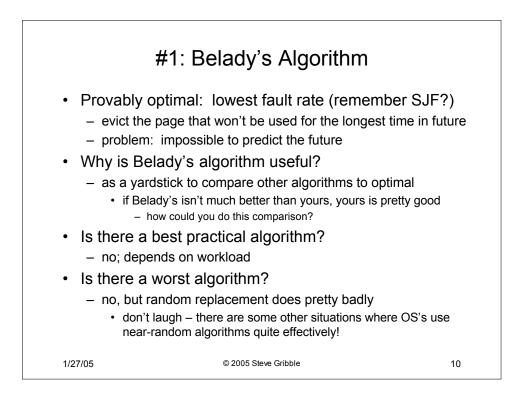


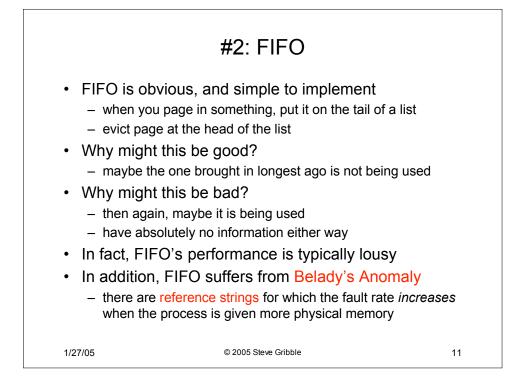


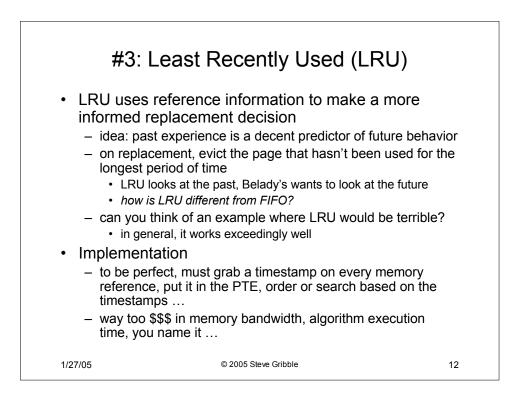


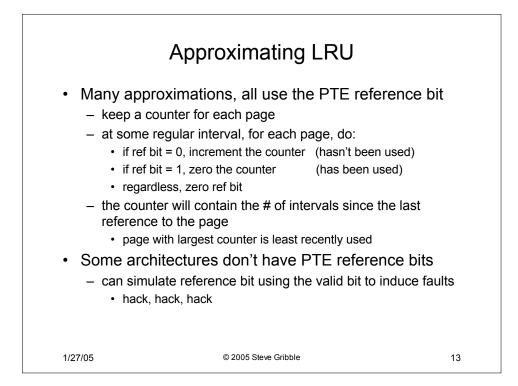


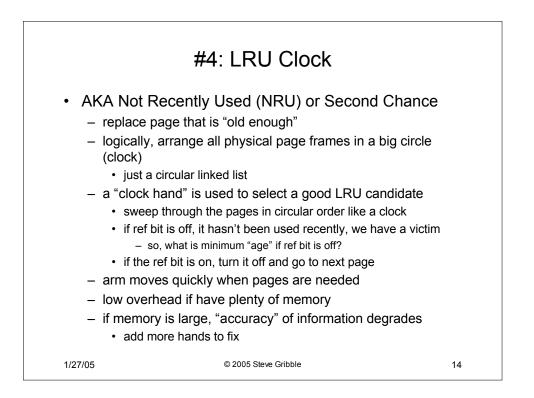


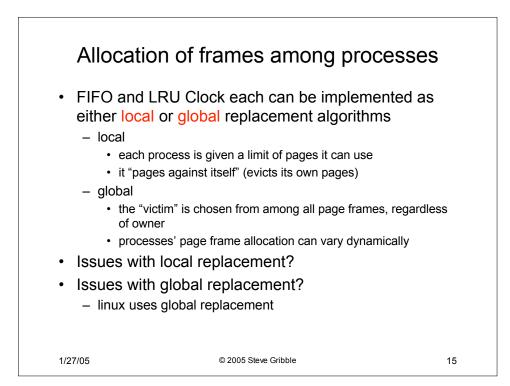


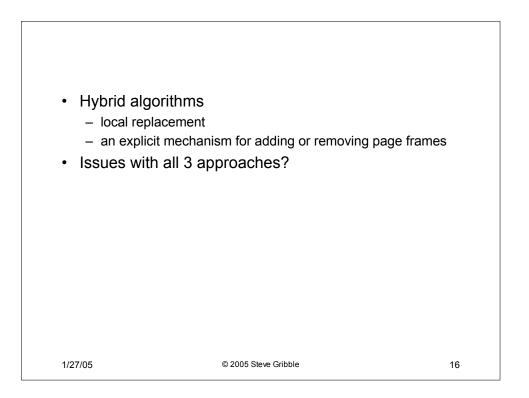


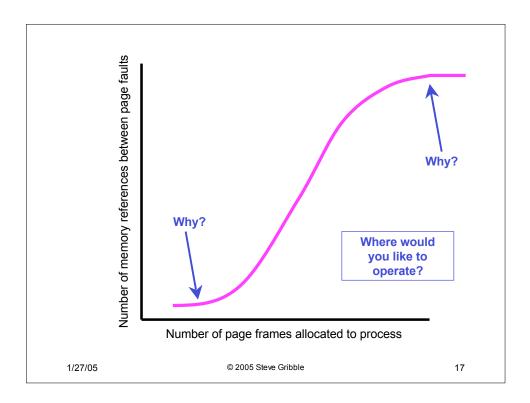


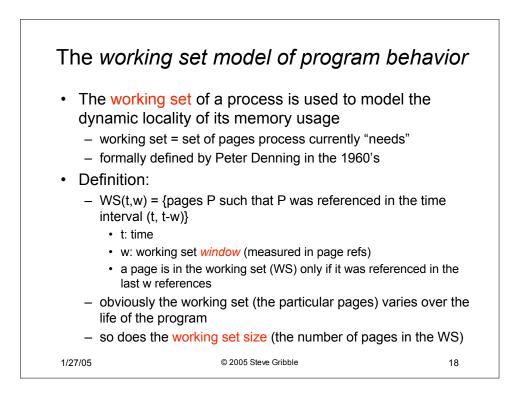


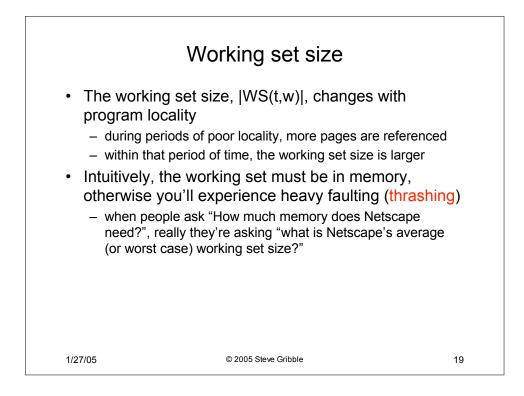


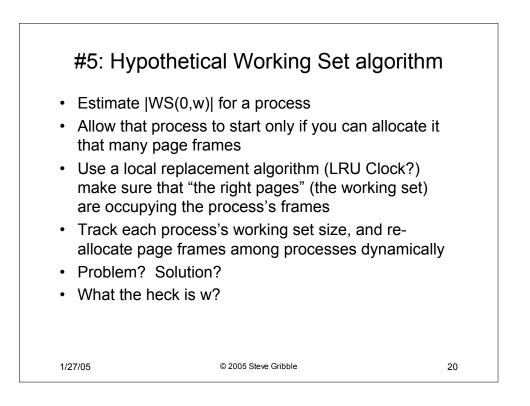


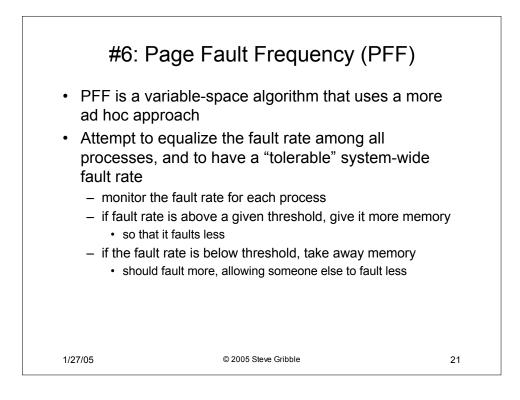


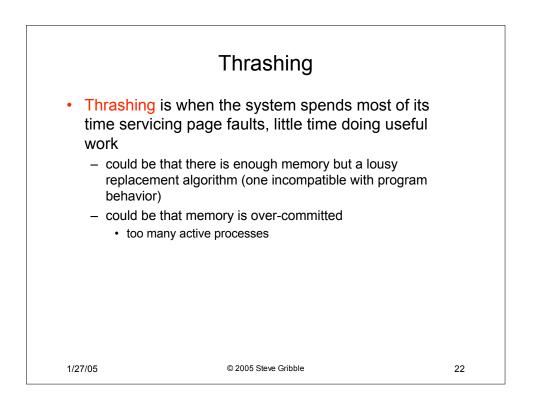


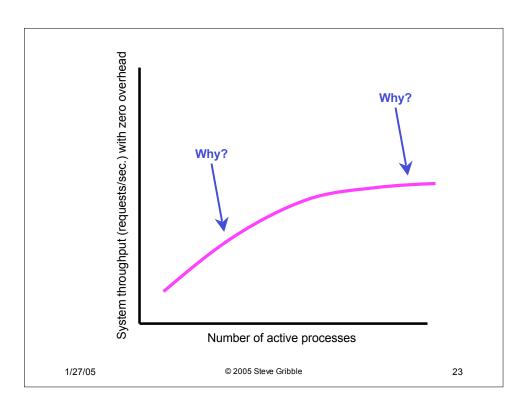


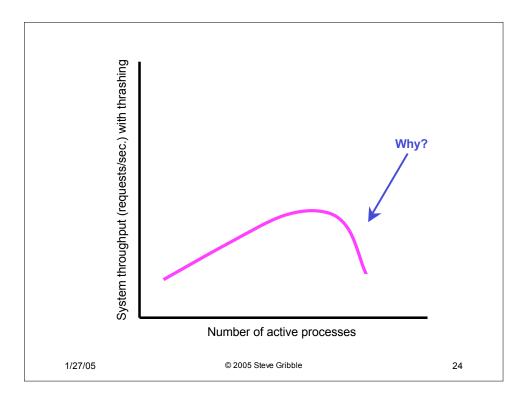


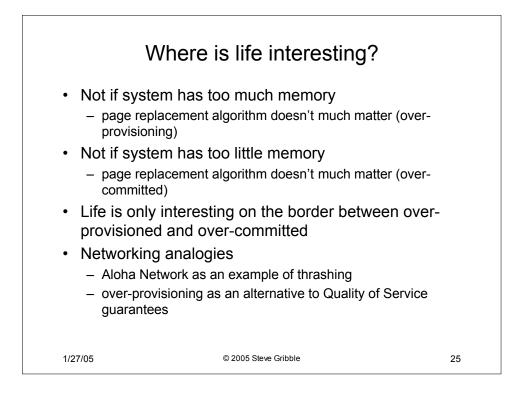












Summary		
<ul> <li>Virtual memory</li> <li>Page faults</li> <li>Demand pagin <ul> <li>don't try to an</li> </ul> </li> <li>Page replacem <ul> <li>local, global, f</li> </ul> </li> <li>Locality <ul> <li>temporal, spate</li> </ul> </li> <li>Working set</li> <li>Thrashing</li> </ul>	g ticipate nent nybrid	
1/27/05	© 2005 Steve Gribble	26

