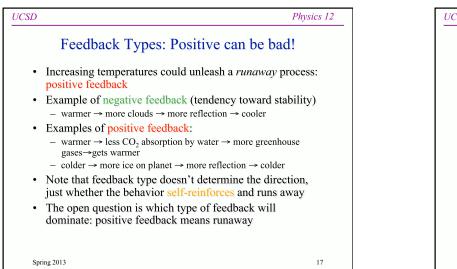
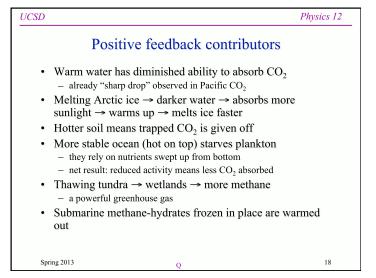


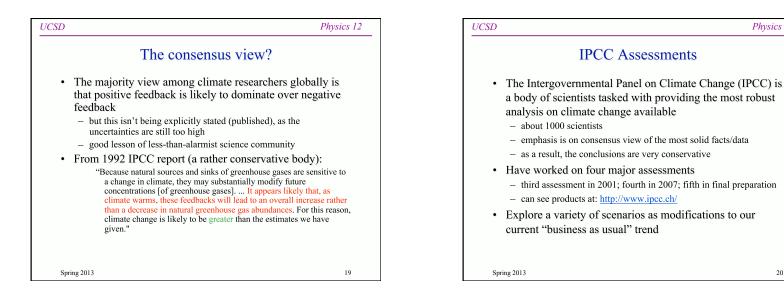
Global Warming

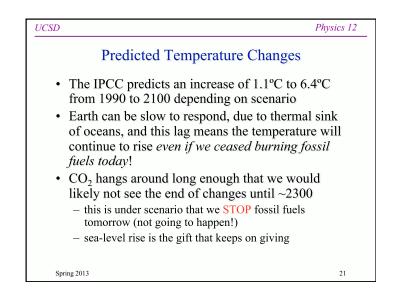
Physics 12

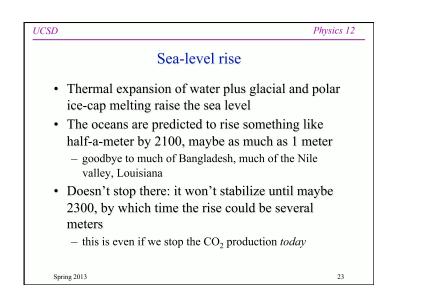
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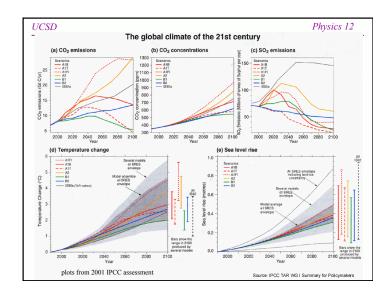


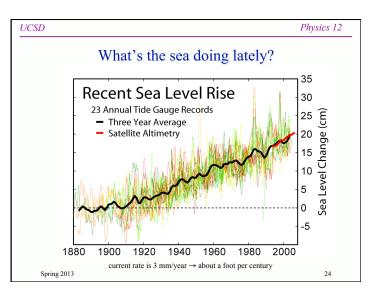


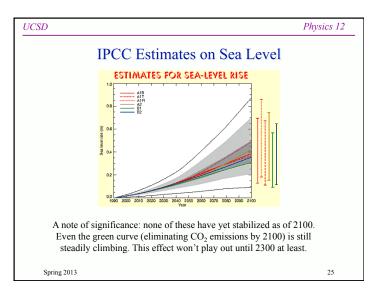






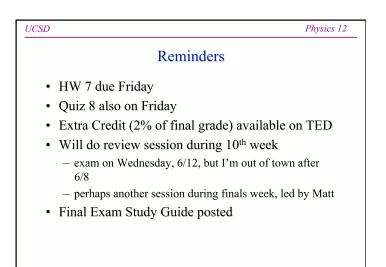








'CSD	Physics 12	UCSD	Physics 12
 Other observations of glob The earth is slowing down as polar ice redistributes into the oceans like an ice-skater slowing down by holding Sea level rise, at rate of 3 mm/year Arctic Ice Cap melting faster than most Glaciers retreating Satellite monitoring of global temperation (deduce 0.13 °C/decade) More erratic weather (hard to quantify Species extinctions at an unprecedente Plant growing season and insect cycles 	melts and a arms out t dire predictions ure from 1980–1999 though) d rate	 <u>http://www.ucsusa.org/s</u> Union of Concerned Sciel <u>lwf.ncdc.noaa.gov/oa/cl</u> NOAA: the National Occ <u>http://epa.gov/climatech</u> Environmental Protectio Ten myths about global <u>http://www.sierraclub.ca/nationatornyths.html</u> 	entists <u>limate/globalwarming.html</u> eanic and Atmospheric Admin. <u>nange/index.html</u> n Agency site warming <u>l/programs/atmosphere-energy/climate-change/</u> <i>astrophe</i> , by Elizabeth Kolbert pok on climate change
Spring 2013	27	Spring 2013 4×	×O 28



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