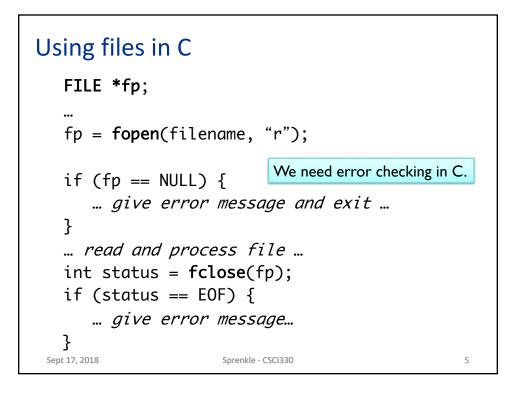
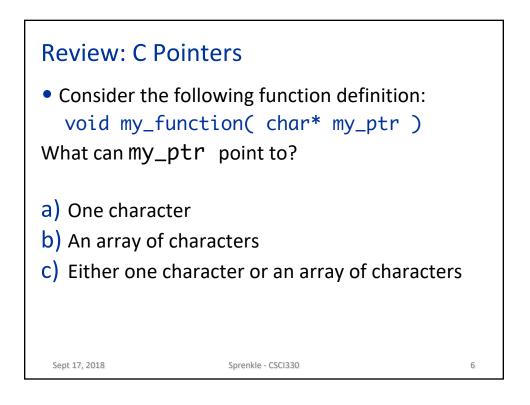
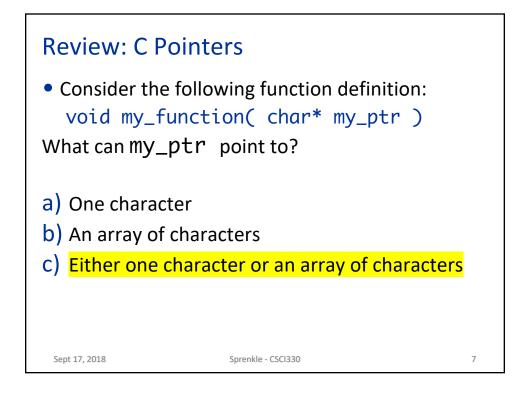


```
Spt200 Speed on the second secon
```

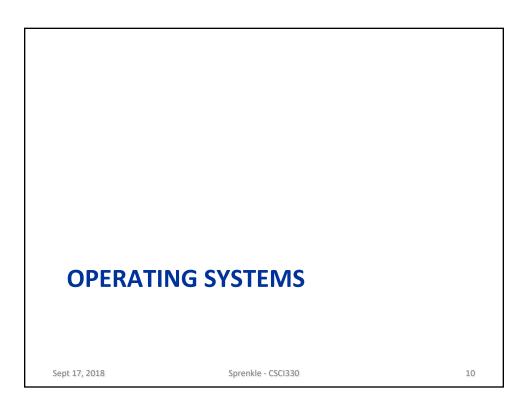


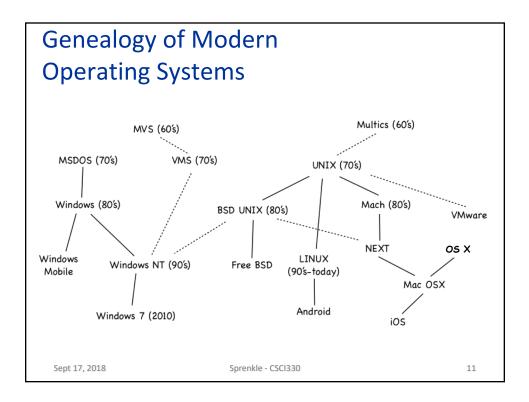


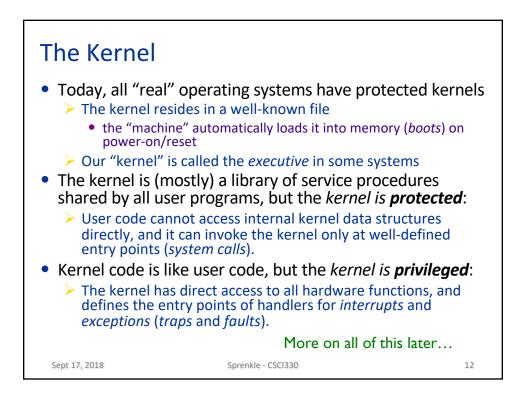


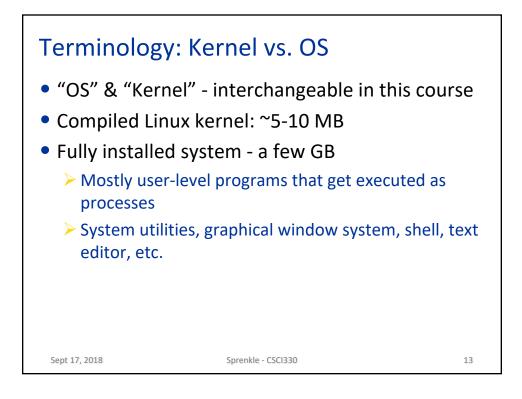
struct Example	What does this code do? How would the function be used?	
<pre>struct TIME { int seconds; int mins; int hours; };</pre>		
<pre>void differenceBetweenTimePeriod(struct TIME start,</pre>		
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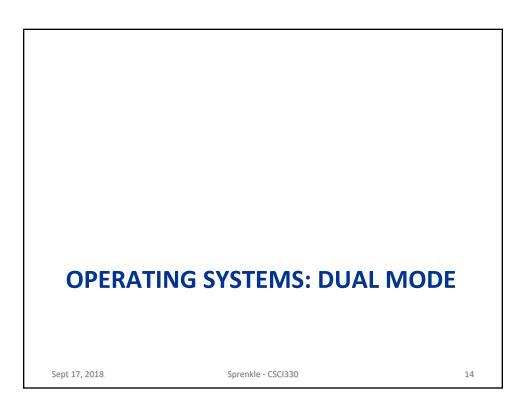
Example Use int main() { struct TIME startTime, stopTime, diff; printf("Enter start time: \n"); printf("Enter hours, minutes and seconds respectively: "); scanf("%d %d %d", &startTime.hours, &startTime.mins, &startTime.seconds); printf("Enter stop time: \n"); printf("Enter hours, minutes and seconds respectively: "); scanf("%d %d %d", &stopTime.hours, &stopTime.mins, &stopTime.seconds); differenceBetweenTimePeriod(startTime, stopTime, &diff); printf("\nTIME DIFFERENCE: %d:%d:%d - ", startTime.hours, startTime.mins, startTime.seconds); printf("%d:%d:%d ", stopTime.hours, stopTime.mins, stopTime.seconds); printf("= %d:%d:%d\n", diff.hours, diff.mins, diff.seconds); return 0;}

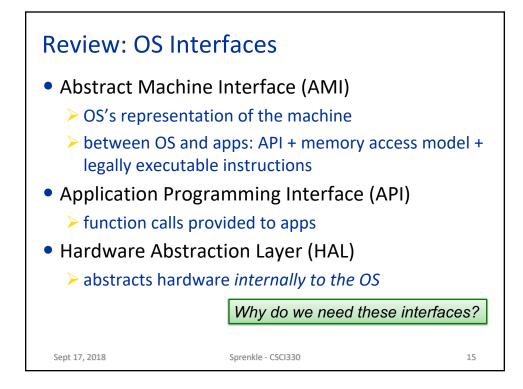












Logical OS Structure		
Applications	Quake	Sql Server
	System Utils	Shells Windowing & graphics
AMI/API		
	Networking	CPU Scheduling
	OS	Virtual Memory Access Control
	03	File System Process Management
HAL	Device Drivers	Hardware-specific software
Disks, Cache, Physical Memory, TLB, Hardware Devic		Physical Memory, TLB, Hardware Devices
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