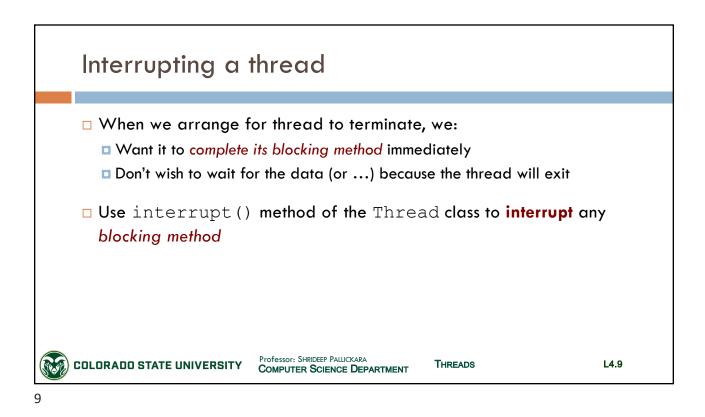
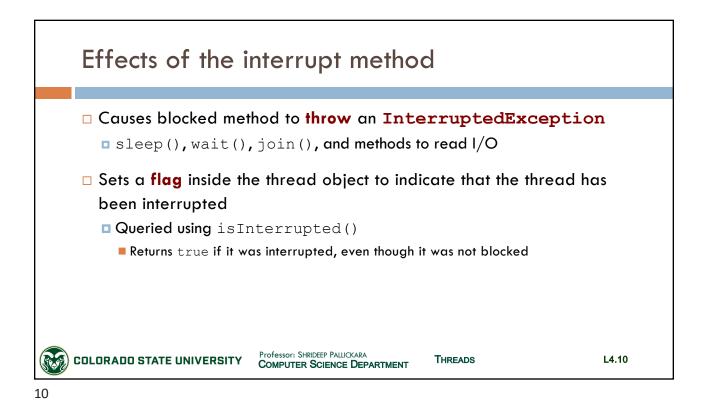
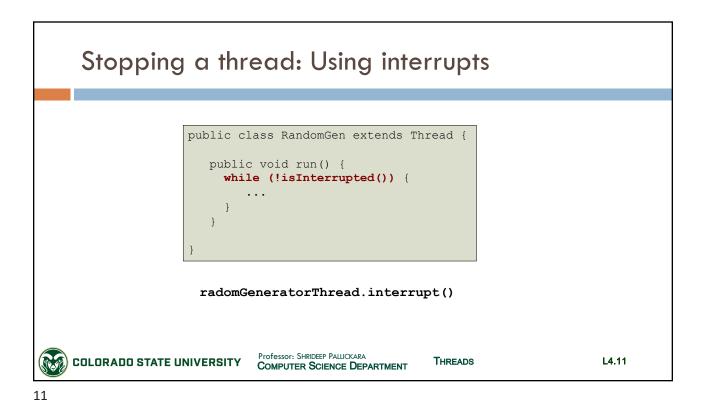
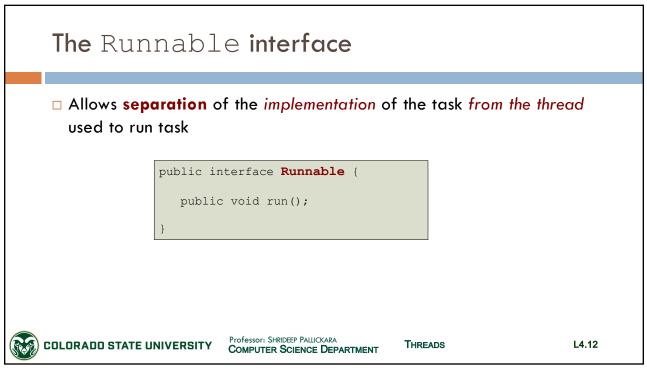


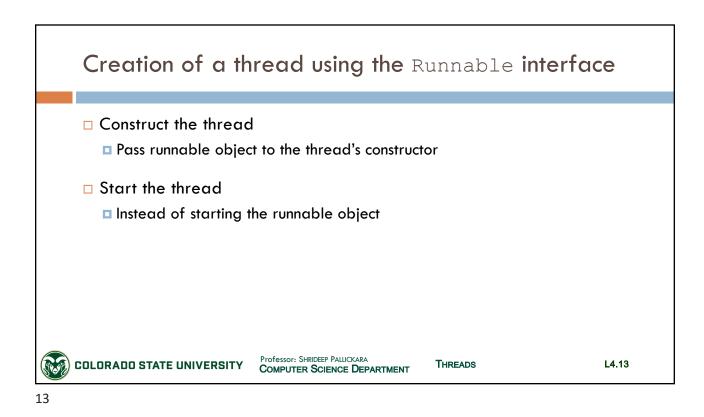
In the previous slide, there may be a delay in the setDone () being invoked & thread terminating
Some statements are executed after setDone () and before the value of done is checked
In the worst case, setDone () is called right after the the done variable was checked
Delays while waiting for a thread to terminate are *inevitable*But it would be good if they could be minimized

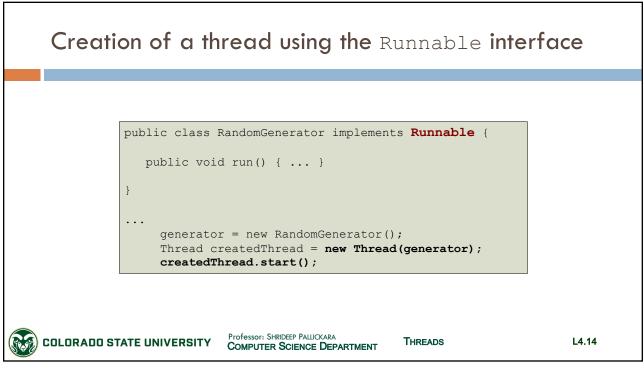


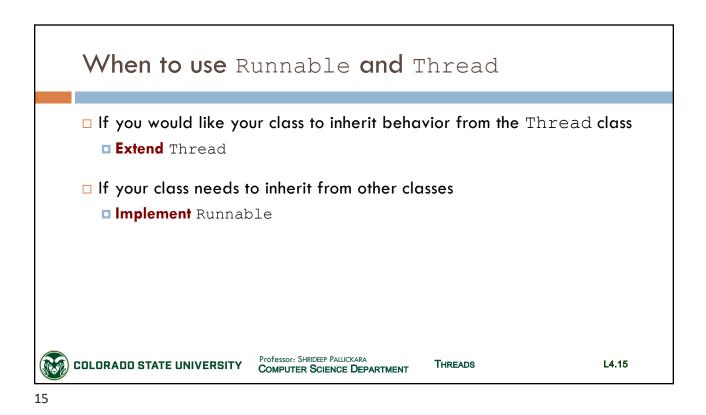


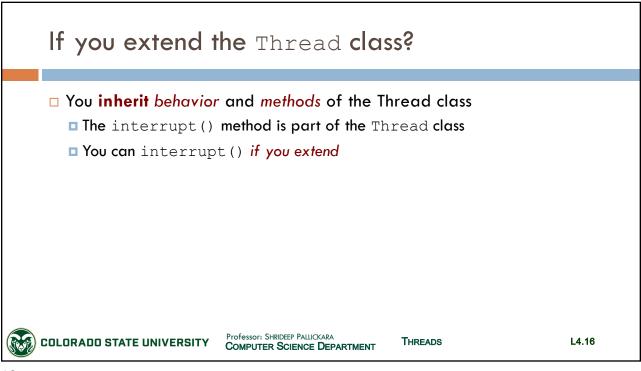


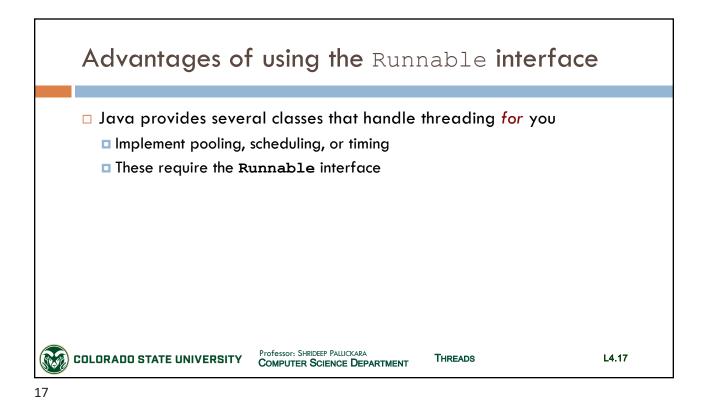


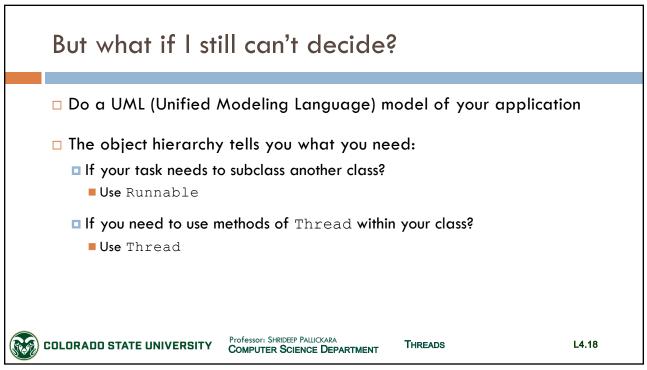


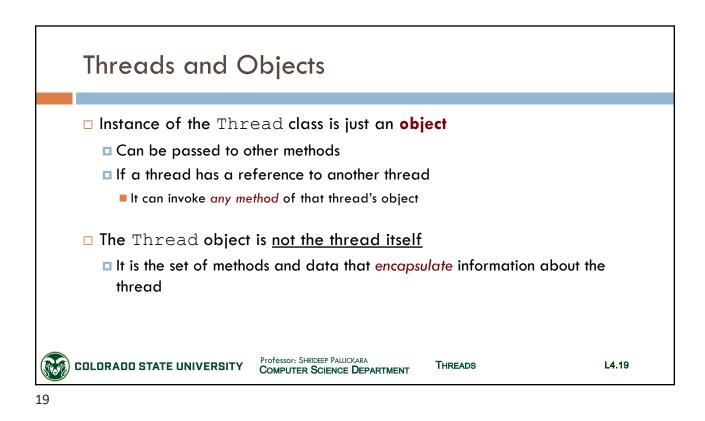


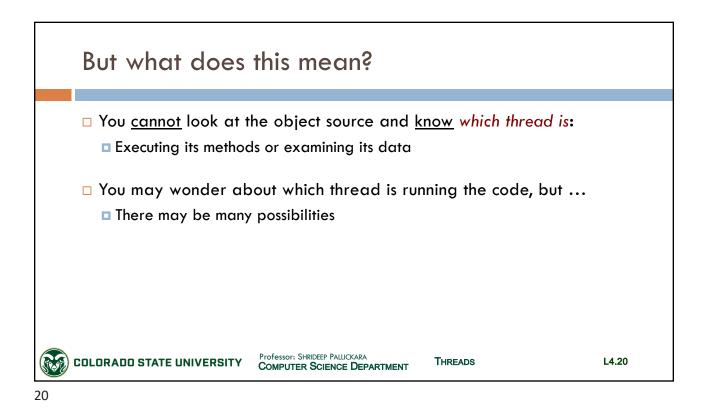


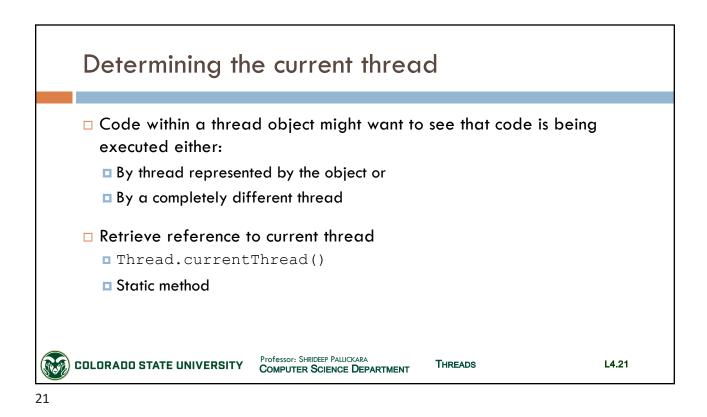


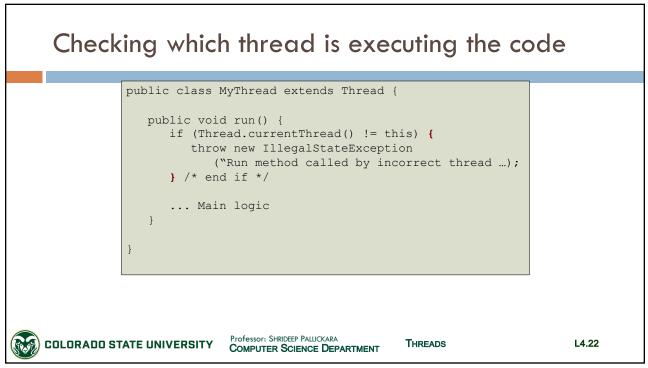


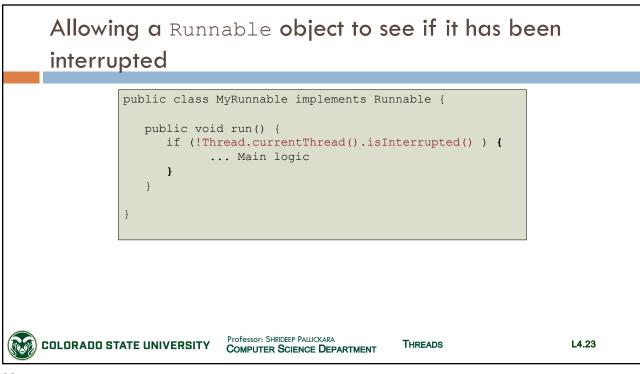






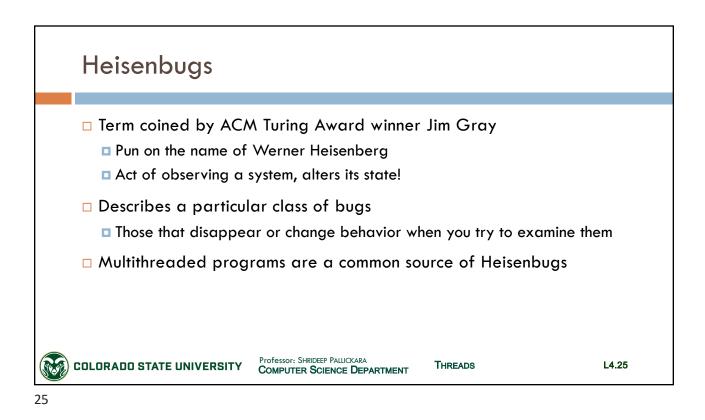


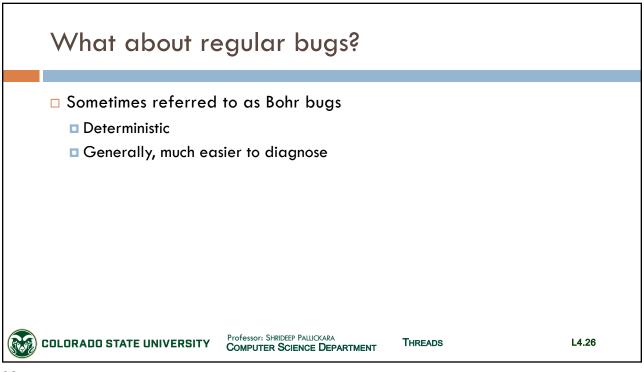




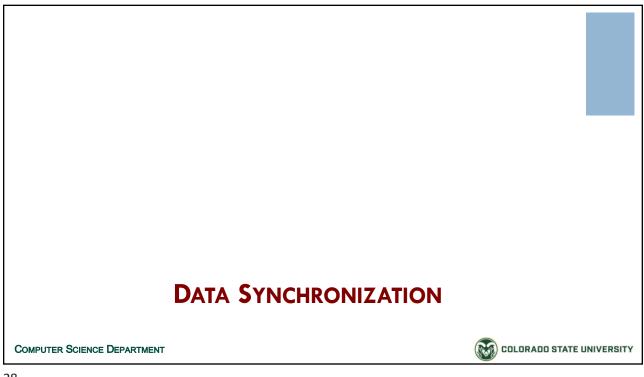
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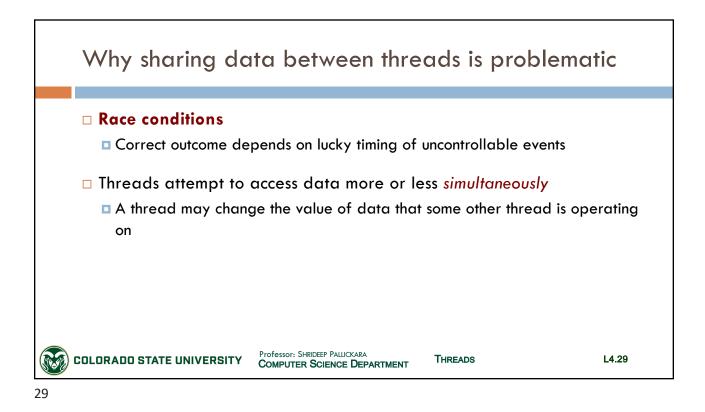


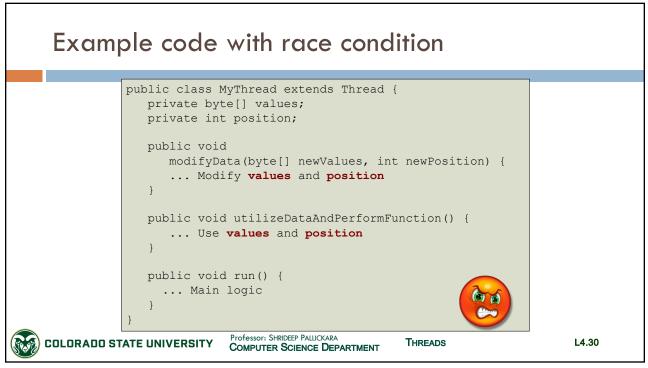


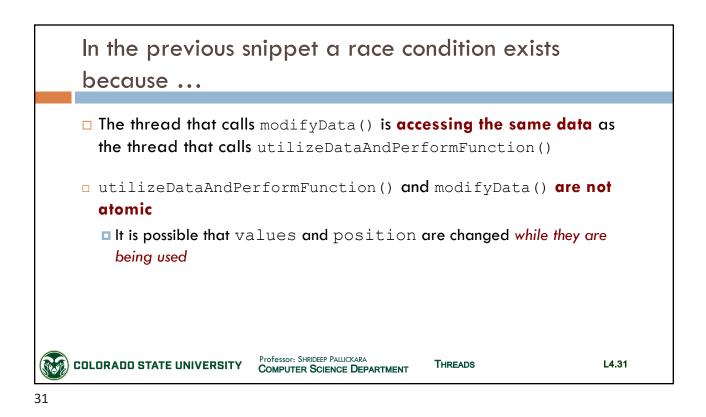


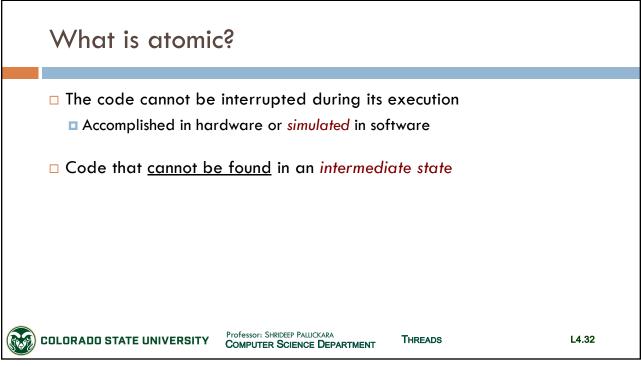


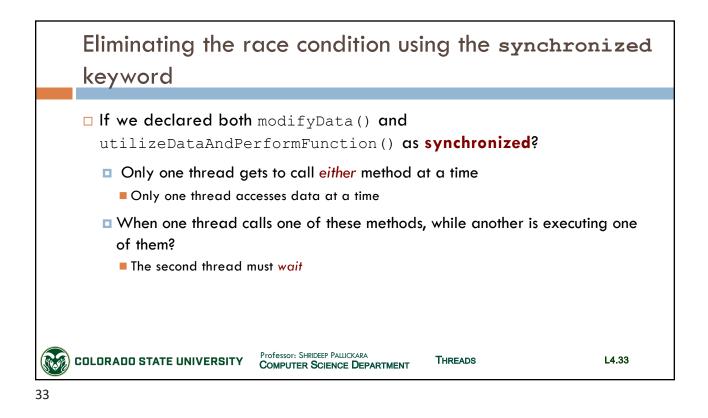


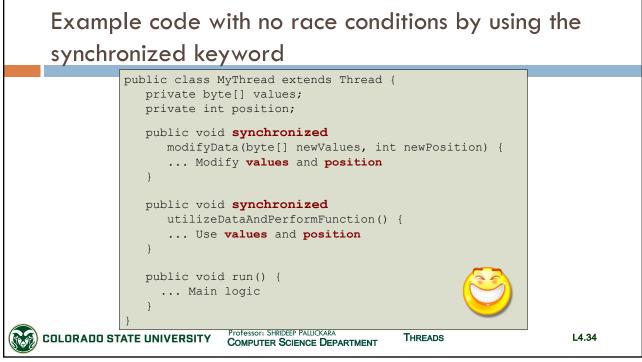


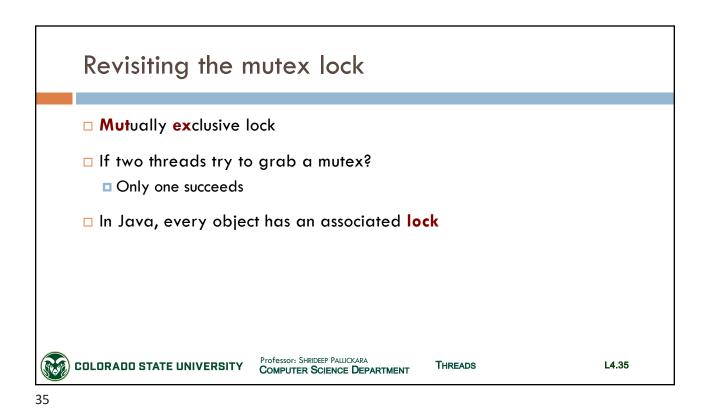


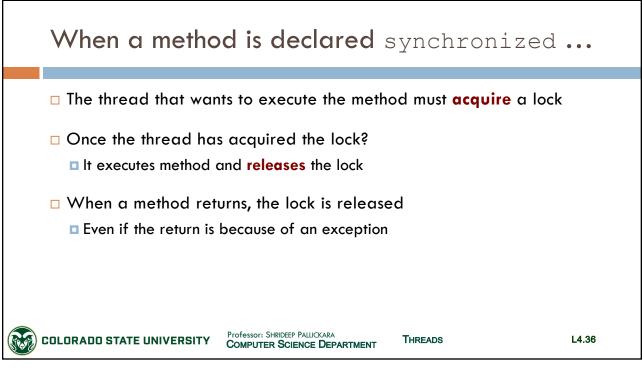






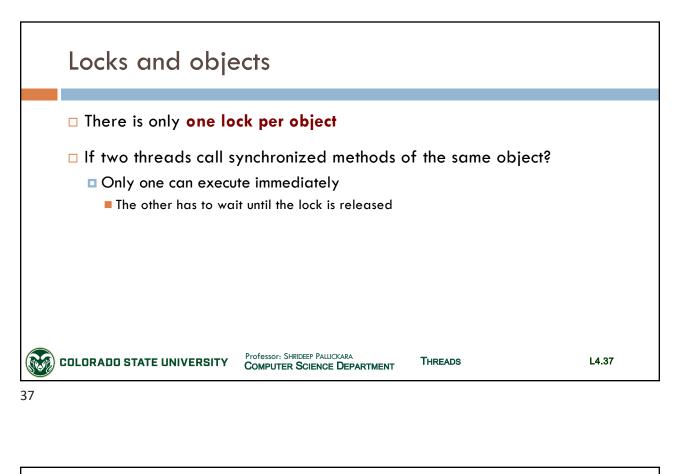




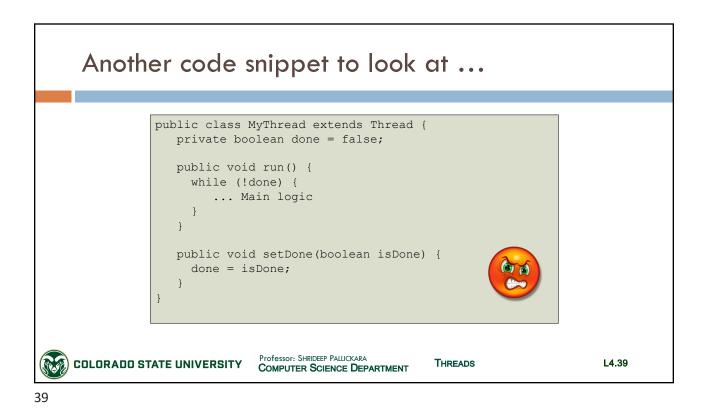


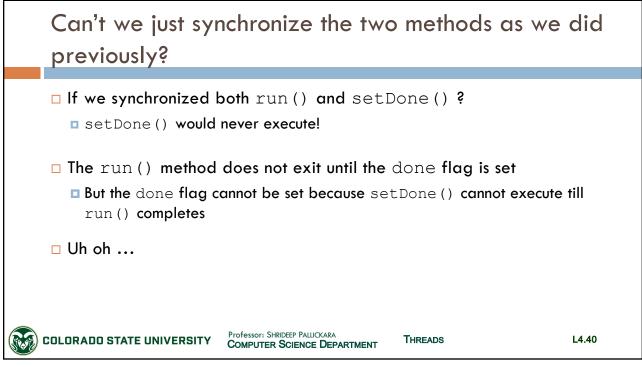
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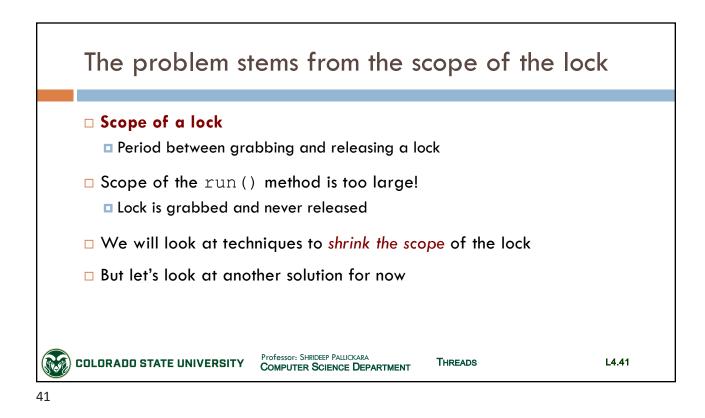
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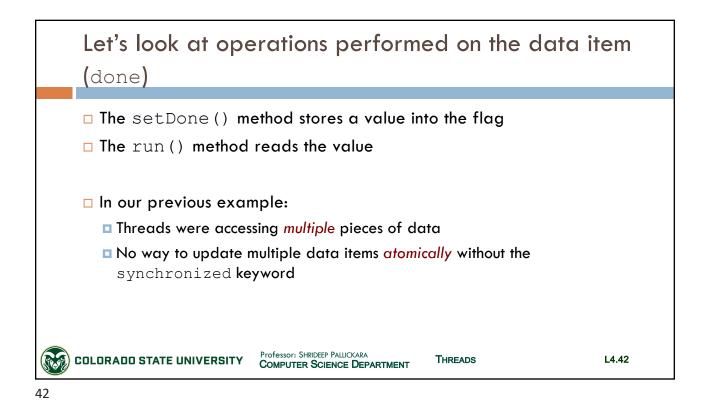


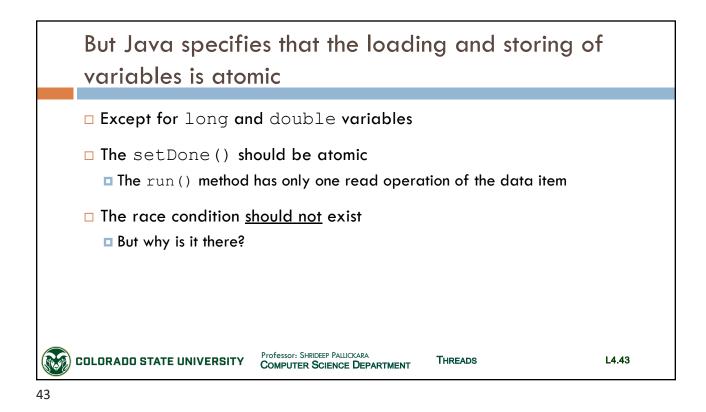
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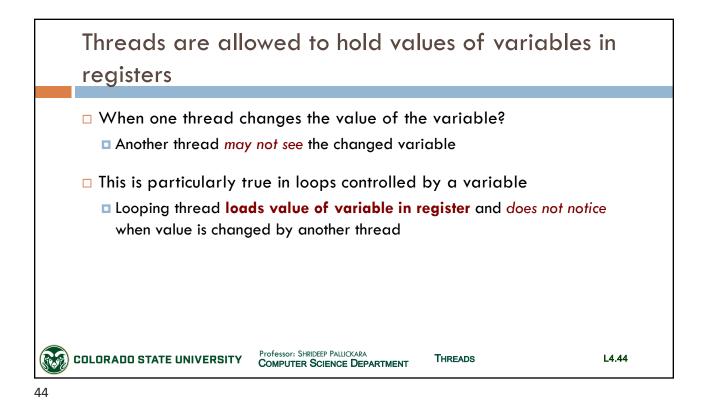


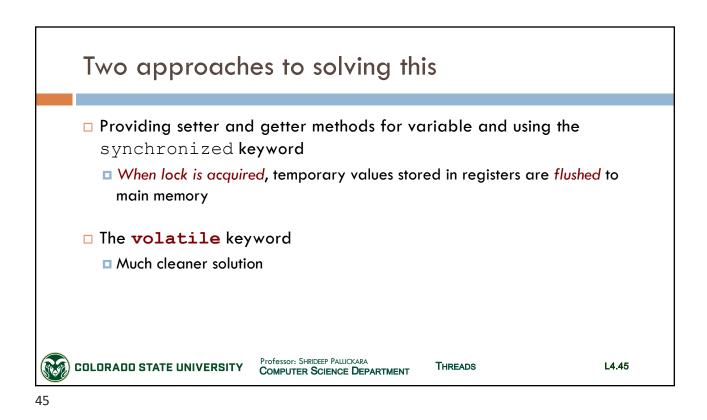


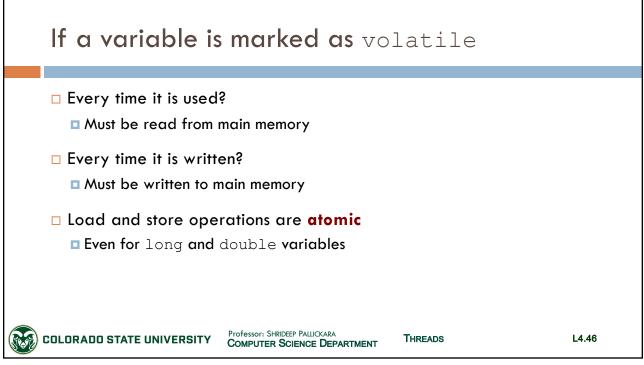


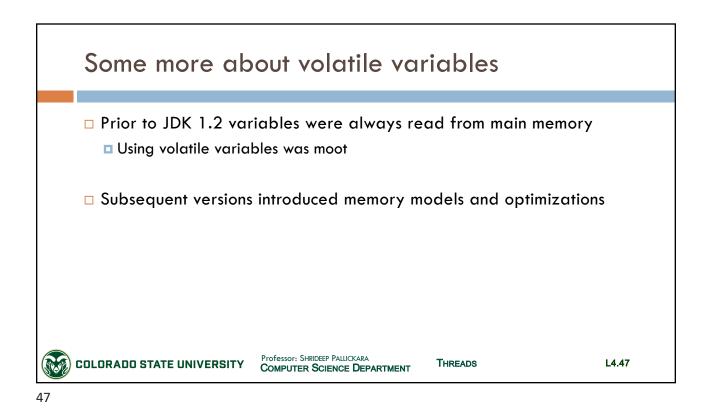


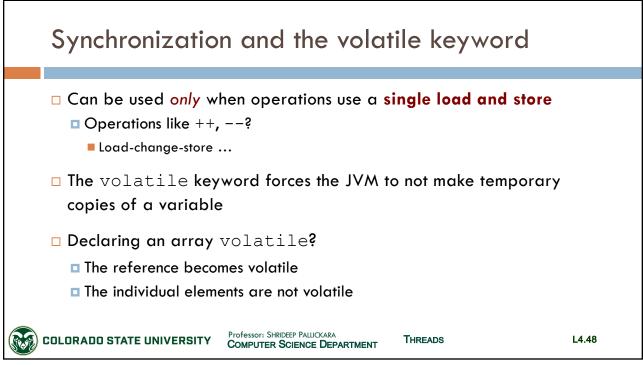












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