Video: Global Variables
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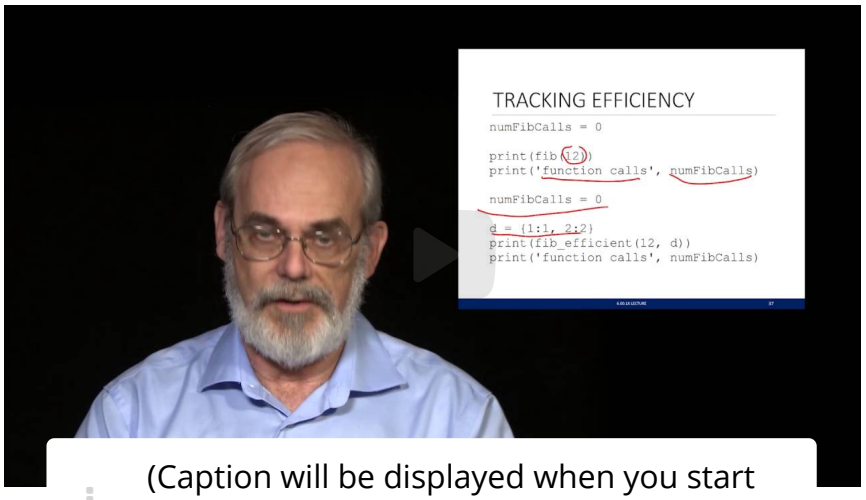

(Caption will be displayed when you start playing the video.)

0:00 / 0:00 1.50x

Start of transcript. Skip to the end.

...

In that last example, we looked at how using a dictionary

could let us make computation much more efficient.

We store away computed values that we

want to reuse so we simply look them up.

Nice idea.

Vídeo

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4:28: should be "11 million" not "11 billion"

Video: Global Variables

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Dictionary Wao, I'm mind blowing with what the profesor shows in this video about the efficiency of diction...	1	
Why do we need to pass the dictionary as argument in fib_efficient? I made the efficient fibonacci code but instead of passing dictionary as an argument, I just define...	2 new	
Even bigger fib number, the difference is incredible. Just because I'm curious, I tried the two methods to get fib(112) and fibef(112, d) The first one wa...	1 new	
Community TA		
Definition of fibonacci is wrong ? Hello :) In the video if n = 2 It returns 2 as a result. But fibonacci number is defined as : Where F0 ...	1	
Important This seems like a very important concept to grasp/understand. The difference in function calls at ...	2	
Pass Mark is the passing grade, grade B since the pass mark is >=65%?	2	
No difference in numbers of computations when dictionary is placed inside the fucntion I tried the comparison with the dictionary placed inside the function, and observed no difference...	3	
Still Missing Something Here	3	