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The Second International Workshop on Trends in Functional Programming in Education, TFPIE 2013, was held on May 13, 2013 at Brigham Young University in Provo, Utah, USA. It was co-located with TFP 2013, the Fourteenth Symposium on Trends in Functional Programming.

### **EPTCS 136: Trends in Functional Programming In Education**

Doing this is very popular in functional programming world and it is called memoize. `def memoize (f): cache = {} def g (x): if x not in cache: cache [x] = f (x) return cache [x] return g fib = trace (fib) fib = memoize (fib) print fib (4)` If you notice, after memoize, growth of fib has become linear.

### **6. Functional Programming — Python Practice Book**

Revised Selected Papers from the Sixth Symposium on Trends in Functional Programming, TFP 2005, Tallinn, Estonia, 23-24 September 2005. Trends in Functional Programming 6, Intellect 2007, ISBN 978-1-84150-176-5

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