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x | Opphon/python-doc 
\leftarrow \rightarrow \mathbf{C}^{-} \mathbf{\hat{n}} https://databricks-prod-cloud/front.cloud.databricks.com/public/4027ec/902e239c/3eaaa8714f173bc/c/7914270588477687/2843227990734506/3413530218591675/latest.html

☆ ○ | ⑤ :
  databricks
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         △ Import Notebook
                                                                                                                                                                                                                                                                                            fibonacci_series_using_loops (Scala)
     object fib
              def fib( n : Int ) : Int = {
               var a = 1
               var b = 2
                var i = 1
                println(a)
                 while( i < n ) {
                    val c = a + b
                    a = b
                   b = c
                   j = j + 1
                    println(a)
              return a
                def main(args: Array[String]) {
                          var nth_element = 0
                        \textbf{println}(\texttt{"Fibonacci series with total "+args}(\emptyset) + \texttt{"elements is (starting from 1) : "})
                          nth_element = fib(args(0).toInt)
                           println("element " + args(0) + " in fibonacci series is : " + nth_element)
     defined object fib
```

