These are the links in this lecture:

* + [Spark Documentation](https://spark.apache.org/documentation.html)
  + [Spark Programming Guide](https://spark.apache.org/docs/latest/programming-guide.html)
  + [pySpark API documentation](https://spark.apache.org/docs/latest/api/python/index.html)
  + [Python Documentation](https://docs.python.org/2/)
  + [Download Python Documentation](https://docs.python.org/2/download.html)
* Apache Spark References
* For more information about Apache Spark, you should refer to the online [Spark Documentation](https://spark.apache.org/documentation.html). The documentation includes screencasts, training materials, and hands-on exercises. The [Spark Programming Guide](https://spark.apache.org/docs/latest/programming-guide.html) is anothe good starting point, and the [pySpark API documentation](https://spark.apache.org/docs/latest/api/python/index.html" \t "_blank) is a great reference to use when writing Spark programs.

A very useful reference when writing pySpark applications is the [Python Documentation](https://docs.python.org/2/) site. You can even[download](https://docs.python.org/2/download.html) the reference documentation for later reference.