TEKLRN

TENSORFLOW LEVEL 7

1. Unicode strings
   - Introduction

2. The tf.string data type

3. Representing Unicode

4. Converting between representations

5. Batch dimensions

6. Unicode operations

7. Character length

8. Character substrings
9.
10. Split Unicode strings

11. Byte offsets for characters

12. Unicode scripts
    - Example: Simple segmentation

13. TF.Text
    - Introduction
14.
15. Eager Execution

16. Unicode

17. Tokenization
    - WhitespaceTokenizer
    - UnicodeScriptTokenizer
    - Unicode split

18. Offsets
    - TF.Data Example

19. Other Text Ops
    - Wordshape
    - N-grams & Sliding Window