Part 2 SHARKS

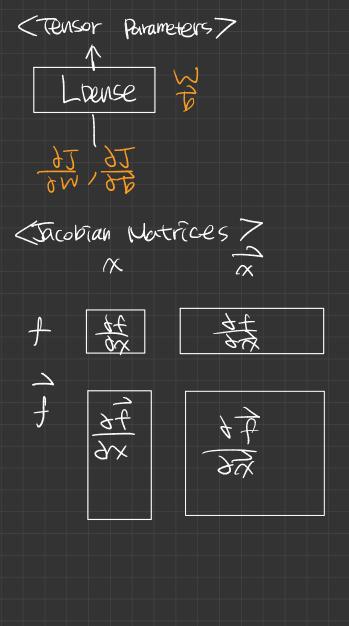
[Ch 02.] Tacobian Matrix
8 Backproprogration

[CH 00.] 01

Lecture.O Orientation

YHJ

Chackpropagaston > - for training neural networks < Chain Rule and Backpropagation> Chain rule hackpropagation TJER LCE LSoftmax Clesifier (11) Loanse forward coplation packpropagation CED CONVID LAXOPOOTING P Feature CONVAD Extractor Les Aug pooling 2D CONV2P XELNXHETTX NWTXLI



Purpose of This Lecture >
 - Basic principle of learning
 - Basics for advanced techniques
 - Improving math abilities
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