Lec 1: ML Intro - Tuesday, 30th July

3 REGISTERED | 8

18 SIT THROUGH | 3

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1. WHAT IS ML?

2. FEATURES

3. GENERALIZATION & OVERFITTING

4. NOISE

5. PRIORS

$$\frac{V_p(1) - V_p(1-\varepsilon)}{V_p(1)}$$