$$P(B) = \exp(-c ||B||_{2}^{2})$$

$$-1 - |P(B)| = c ||B||_{2}^{2}$$

$$|A| = c ||B||_{2}^{2}$$

$$|A| = c ||B||_{2}^{2}$$

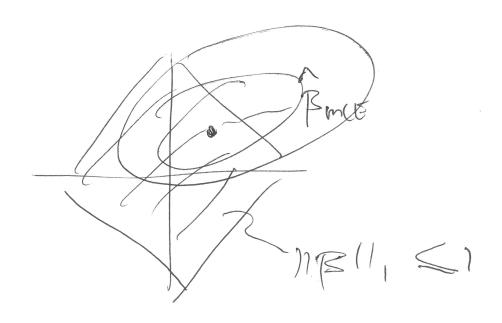
$$|A| = ||B||_{2}^{2}$$

$$|A| = ||B||_{2}^{2}$$

$$|A| = ||B||_{2}^{2}$$

$$|A| = ||B||_{2}^{2}$$

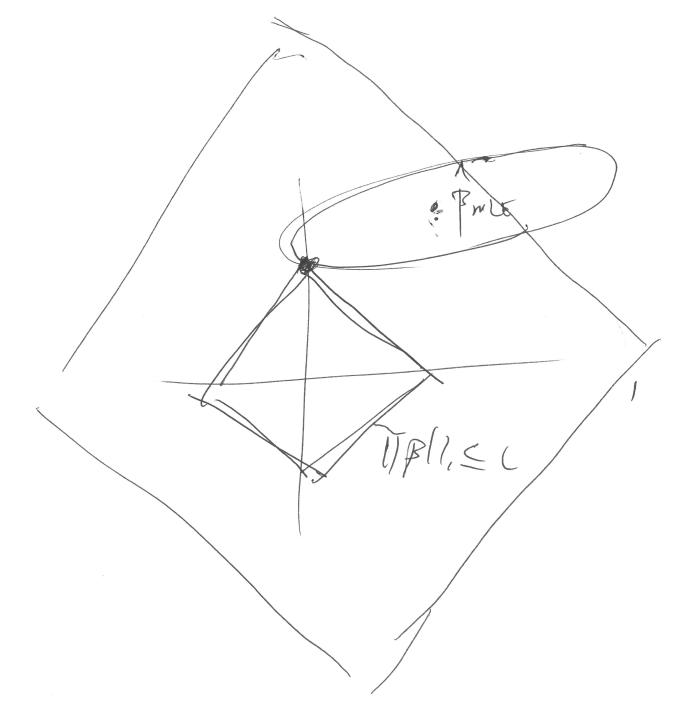
1131/2 SL 1131, SL



$$P(Y|X) = W^{T}X$$

$$V < P(Y=0|X) = G(W^{T}X)$$

 $\left(\left(\frac{1}{E} f_{p}(x) - f^{*}(x) \right)^{2} f_{p}(x) - f^{*}(x) \right)^{2} f_{p}(x) \\
E\left(\frac{1}{E} f_{p}(x) - E f_{p}(x) \right)^{2} f_{p}(x) \\
f_{p}(x) f_{p}(x) + f_{p}(x) f_{$ · PMLE



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