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Computational Inference

STAT 440 / 840, CM 461

Lecture: Ali Ghodsi

Scribes: your name

5 6 7 8 12 11 10 9	1	2	3	4	
12 11 10 9	5	6	7	8	
	12	11	10	9	
$p(x) = \prod_{i=1}^{n} f_i(x_i, x_i)$		_	-		

$$p(x) = \prod_{i} f_{i}(x_{i}, x_{\pi_{i}})$$
 (1)

or

$$p(x) = \prod_{i} f_i(x_i, x_{\pi_i})$$