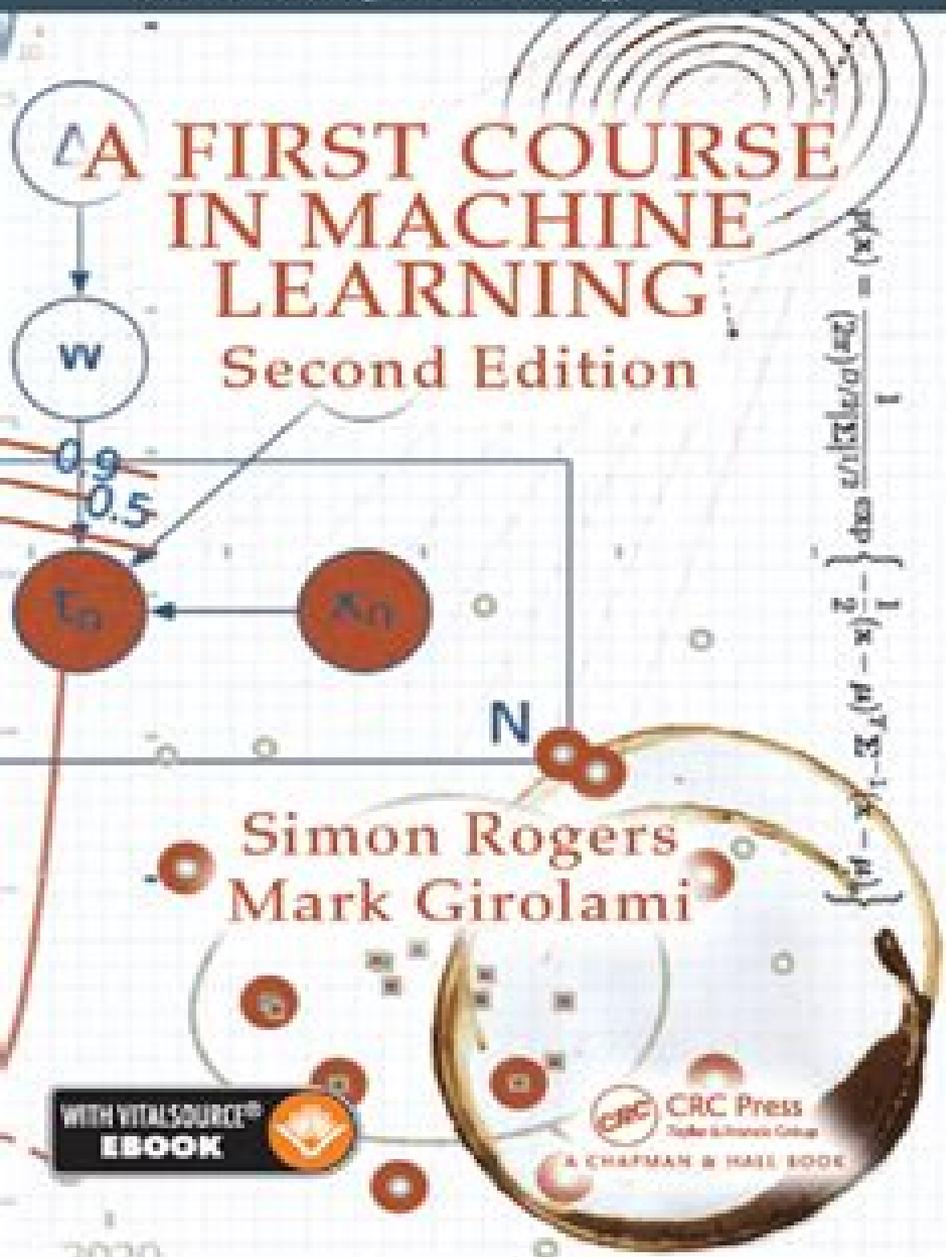


$$P(Y = y|A = x)P(A = x) \\ P(Y = y)$$

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Second Edition

Simon Rogers
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$$p(x) = \frac{1}{(2\pi)^{D/2} \sqrt{|C|}} \exp \left\{ -\frac{1}{2} (x - \mu)^T C^{-1} (x - \mu) \right\}$$

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