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We will usually more conveniently writeTwo variables x and y can interact through p(x = a or y = b) = p(x = a) + p(y = b) − p(x = a and y = b). xp(x) = 1. (1.1.2)Or, more generally, we can writep(x or y) = p(x) + p(y) − p(x and y). (1.1.3)We will use the shorthand p(x, y) for p(x and y).

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Solution: This can be solved directly with the Bayesian theorem. P(T= 1jA= 1) = P(A= 1jT= 1)P(T= 1) P(A= 1) (1) = P(A= 1jT= 1)P(T= 1) P(A= 1jT= 1)P(T= 1) + P(A= 1jT= 0)P(T= 0) (2) = 0:98 0:00001 0:98 0:00001 + 0:001 (1 0:00001) = 0:0097(3) ˇ 0:00001 0:001 = 0:01(4)

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Bayesian Reasoning Machine Learning Solution. graphics, and that Bayesian machine learning can provide powerful tools. I will attempt to address some of the common concerns of this approach, and discuss the pros and cons of Bayesian modeling, and brie n ¬ , y discuss the relation to non-Bayesian machine learning.

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