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$p(R|H1)dR = P0C10+P1C11. + Z. Z0. \{P1(C01 - C11)p(R|H1) - P0(C10 - C00)p(R|H0)\}dR$ (2) If we introduce the probability of false alarm PF, the probability of detection PD, and the probability of a miss PM, as de fi ned in the book, we fi nd that R given via Equation 1 becomes when we use R. Z0.

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