





Y = aX + cMyct) = E(ety] 4 = E[et(ax+c)] = E[etax * etc] = etc Eletax J if t'= ta = etc E[et'x] = etc Mx(E') (II) = etc mx (at) X, X, independent Y = X1 + X2 Mycto = E(etx,+x2)] = E[etx, etx2] = Eletxi J Eletx2] T) = Mx, et) Mx2(t) = (mxct)2)2

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