Kittel 3.5 7 = 2 exp [- 2] 9T $\frac{7}{7} = \frac{2i}{3} + \frac{2i}{3} + \frac{2i}{3} - \frac{(d-1)i}{3}$ = 2 exp[- \(\frac{\xi_1}{x}\)] + exp[\(\frac{(d-1)\xi_1}{x}\)] \(\frac{\xi_1}{x}\)] =] It exp[cd-1) { Zo is the general town is knowned technic The probability of the anomaly is given by P[E; -(2-1)E] = exp[- [E; -(2-1)E] = exp[-(1-d)2] exp[-2] Wester States 760 = e]= = [CD (x00] + P, (x=-1) x - 2 P, [0=0] COS 1 = T. COS TI = -1-. I've I' [me] | 5 mi = 1 = Brees I = Dayder Cheng

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