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COMPUTER ENGINEERING

Math 102\

10/eng02/066

r= 8(31 (413-70) + (+13)k Velocity = Jr - 241°i + (121°-7))+& Acceleration= 1 = 48ti + 24tj// 2) $\chi = 3k$, $y = t^3$ $z = t^2$ at t = 1 r = cai + ayz + ask $T = \frac{3}{4t}$ r= sti + 13 + f* k dr = si + 32 + 2t k dt at + -1

