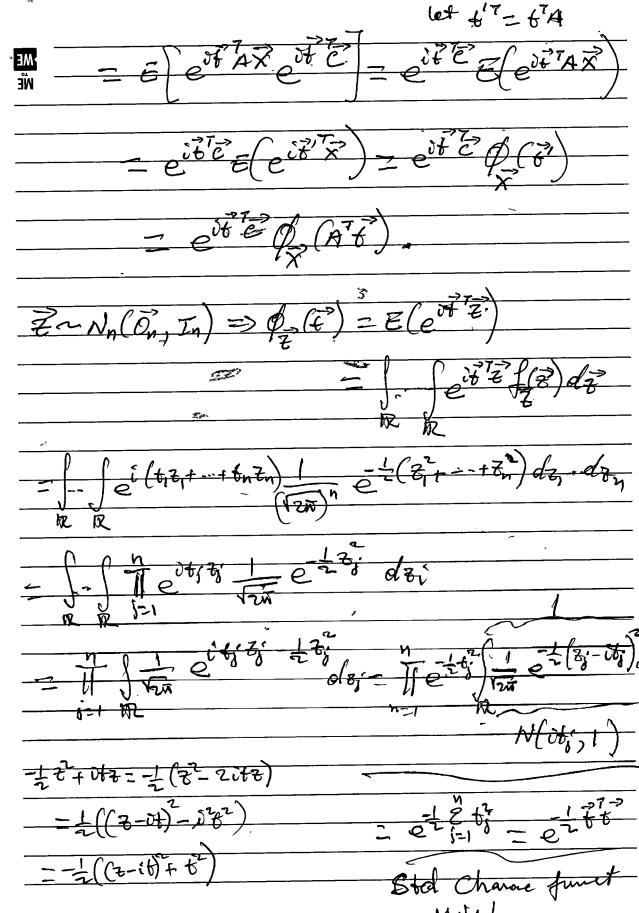


dot(E) = det(A) det(AT) = det(A) => olet(A) = Vdet(E) 9 = AAT Ven) det (E) E-(AAT) =(AT)A-1 (AB) (AB)=I BAAB = I (21) det (E)



MUN.

ABRIX ((A) = e + 1 (A) 2 + N -> = eit Bit - 2 + BE8 F y~ Nn (Bu, BEB7 (x-u) (X-X)(A-1) A1 Mahalanolos (1986) (XX) (A)A-1 (X (x-1) E (x-1) · Y Spherry

