للنمط الإفتراضي $P\{F(t)\}=\int_{0}^{\infty} e^{st} F(t) dt = f(s)$ (+) Fish at 1 (1)=1 [(t)=1 Sinat 9 5401 5 52401 [(n)=(n-1)[(n-1) = (n-1)(n-s)[{n-s}] cesat 7(5)=47(a)=4,37(3)=4.3.27(2) Sinhat 0 5-2 5-2 = 4.3.2.17(1) { t 2 = 1 (2) = 2 1 (2) - 2 1 T





























