

= 1 Yent portax = 1 +3 4 At At e (90) = Evlavg (4,27) The trang (K, X) - the Atergo) Exp(1) all Erlang (E, 1)

Conceptually avalogous

Geom (P) all Negkin (KyP) Let's do some pure math, want to define the gamma family of fretion. Reginning with the gamma freton for X non obeg: Malz m x-1-t a xist m st to the at z te fre Ht Lower Incomplete gamma prote P(Ma)