



**Fig. 1.** Black continuous curve:  $\mu = 0$  Mev. Black dotted curve :  $\mu = 400$  Mev.  $\sqrt{s} = 1$  Gev. Red continuous curve :  $\mu = 0$  Mev. Red dotted curve :  $\mu = 400$  Mev.  $\sqrt{s} = 0.9$  Gev. (total cross section rate for  $e^+e^-$  annihilation in the  $\gamma$  channel).