

IMM - DTU

02405 Probability
2019-09-18
ARA,NKE,BFN/ara,nke,bfn

Solution for exercise 3.2.8 in Pitman ¹

$$E((X + Y)^2) =$$

¹Text colored in blue are buttons. In order to enable these, the document must be opened in either [Acrobat Reader](#) or [evince](#) (linux).