**Univariate normal distribution**

In order to have max(KS) = max(KT), KS is multiplied by max(KT)/ max(KS).

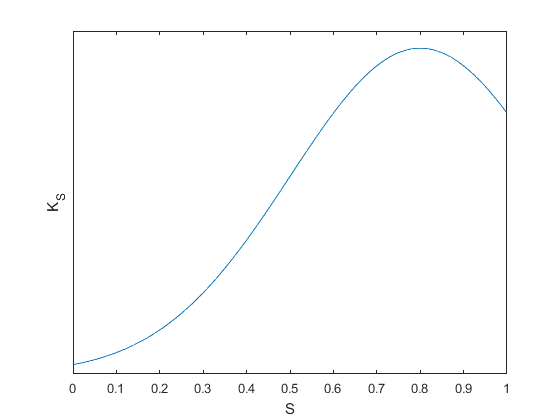
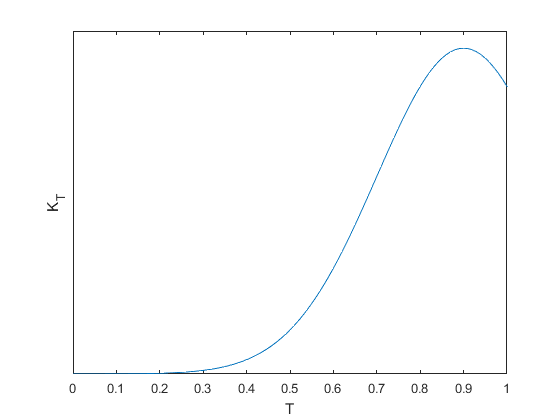


Fig. 1. KT(T) and KS(S).

**Bivariate normal distribution**

where, x1 = x2 = 1,

= 0.09 (same value used in KT), = 0.04 (same value used in KS)

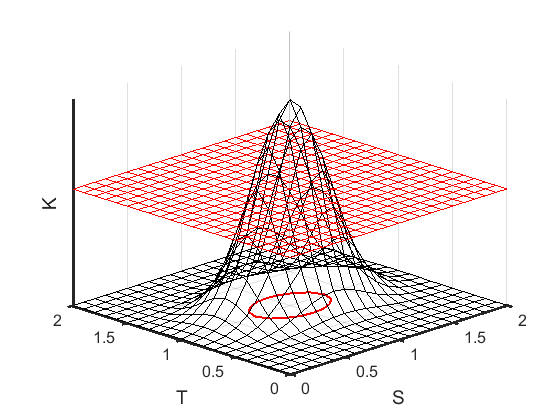


Fig. 2. K(S,T).

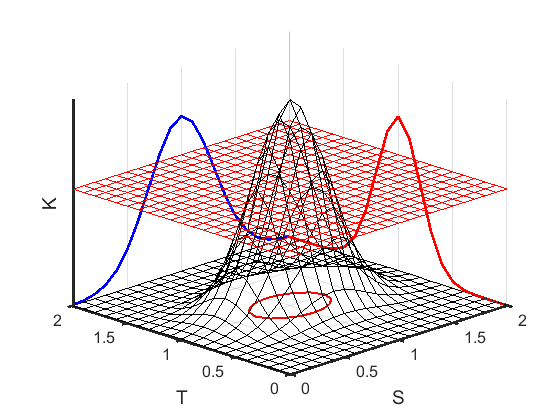


Fig. 3. K(S,T) with projections KS and KT.

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自動產生的描述

Fig. 3. K(S,T) in region [0 1].