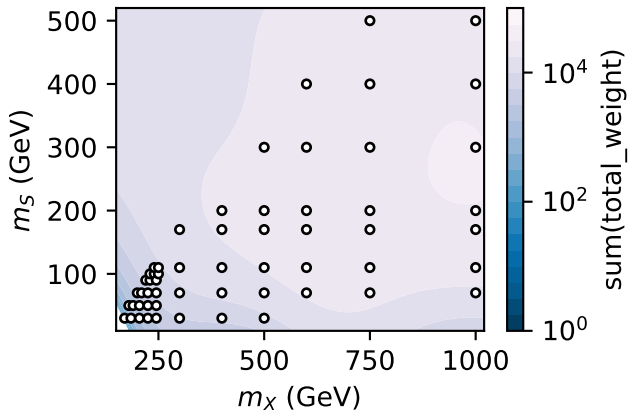


Functional form of the kernel of Gaussian Process (GP) fitted to all points:
 $1.24 \times 10^2 \times \text{RBF}(\text{length_scale}=185) + 0.00345 \times 10^2 \times \text{RBF}(\text{length_scale}=2.84) + \text{WhiteKernel}(\text{noise_level}=0.0459)$

Interpolated yields from the GP



Map of the GP relative uncertainty

