

The “shadow” (projection) of the samosa is useful for origami too

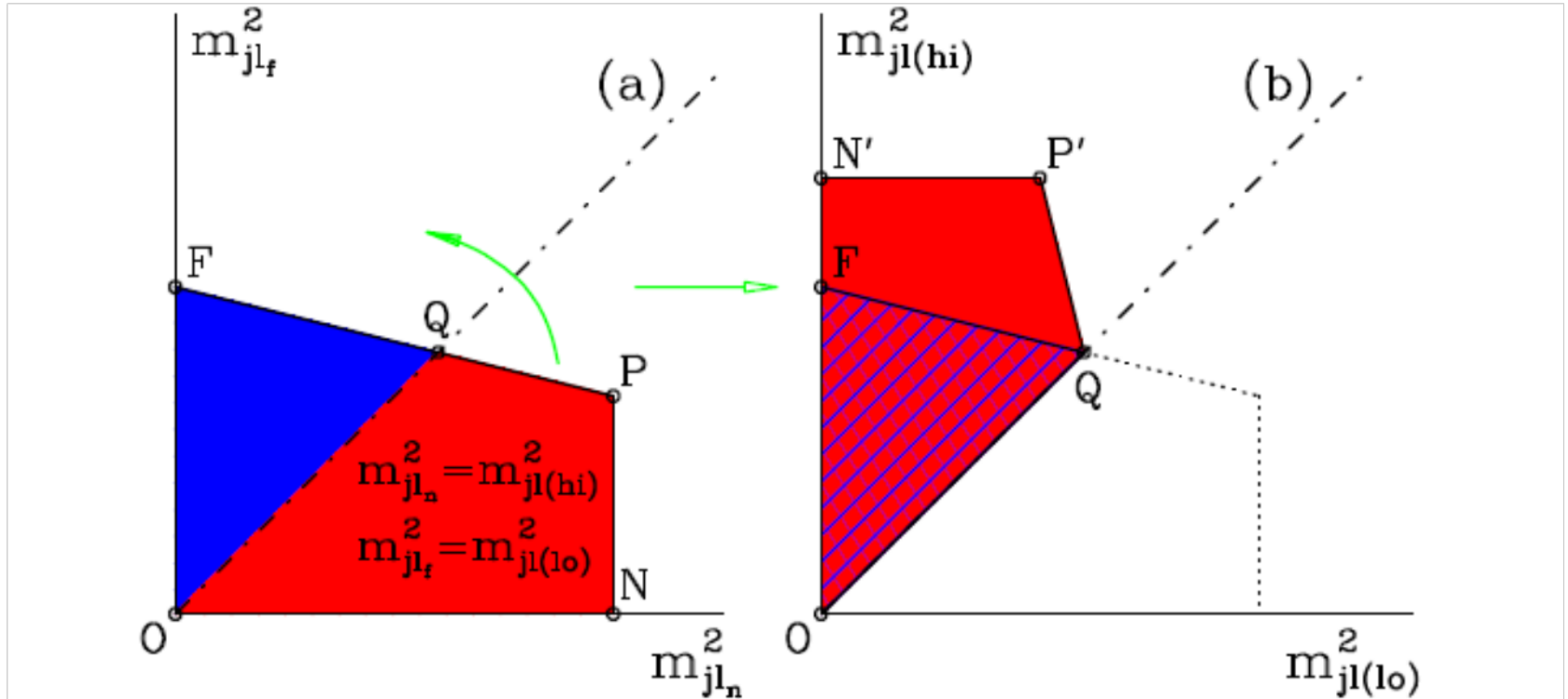


Figure 7: Obtaining the shape of the $m_{jl_{lo}}^2$ versus $m_{jl_{hi}}^2$ bivariate distribution by folding the $m_{jl_n}^2$ versus $m_{jl_f}^2$ distribution across the line $m_{jl_n}^2 = m_{jl_f}^2$. This particular example applies to region \mathcal{R}_3 . For the other three regions, refer to Figs. 8(a), 8(b) and 8(d).