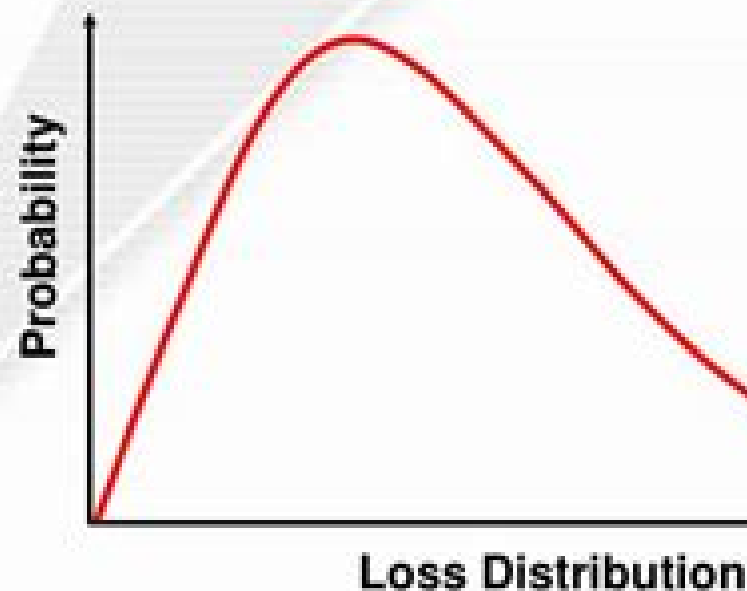


# Extreme Value Theory

## Fisher-Tippett-Gnedenko Theorem:

*Only 3 possible families of distributions for the maximum depending on the parameter  $\xi$ !*



$\xi > 0$  (Fréchet)

$\xi = 0$  (Gumbel)

$\xi < 0$  (Reversed Weibull)

# Extreme Value Distributions Theory And Applications

**Brendan G. Carr**



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