Equivalence Estimators

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$$\text{eq}(x, M) = x \left[1 + M(1-x)\exp\left(-\frac{x-M}{1-M}\right) \right]^{-\frac{M}{x}} \tag{1}$$

$$\text{eq}(x, M) = x \left\{ 1 + M(1-x)\exp\left[-(x-M)\tan\left(\arccos\left(x(1-M)\right) \right) \right] \right\}^{-\frac{M}{x}} \tag{2}$$