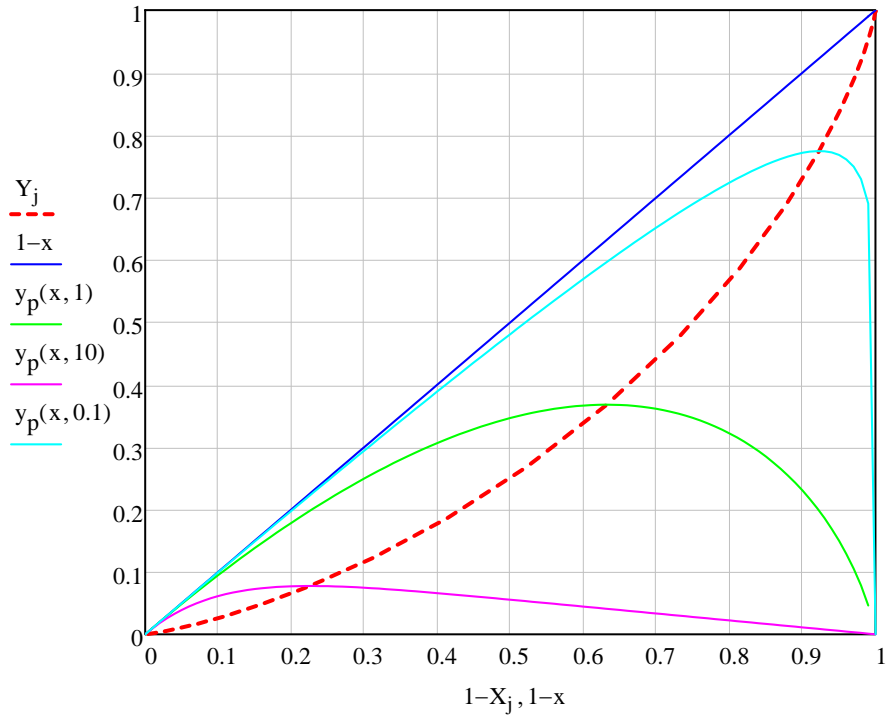
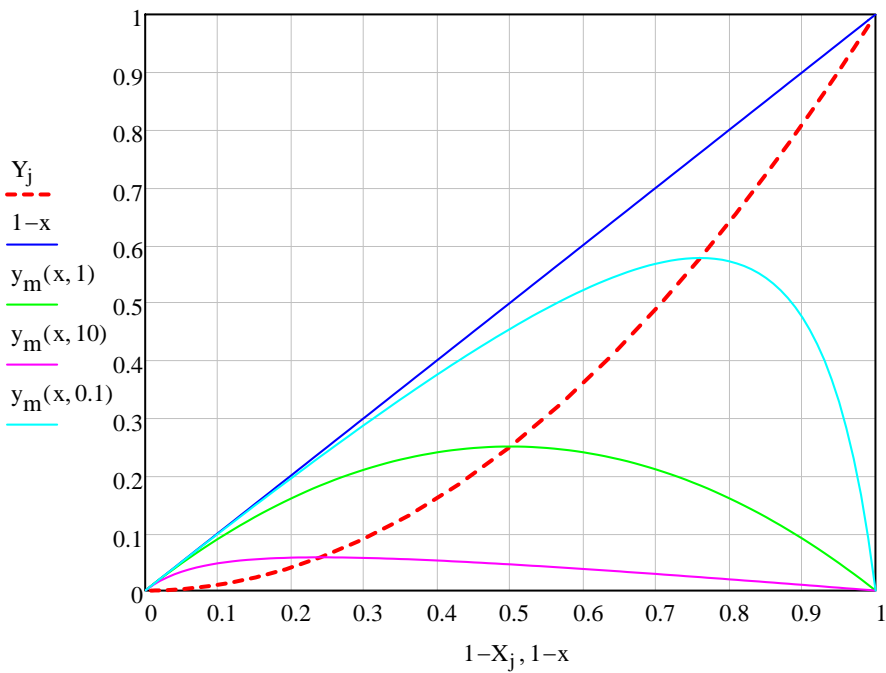


$$x := 0, 0.01 \dots 1 \quad y_p(x, p) := \text{if} \left[p = 1, -x \cdot \ln(x), \frac{1}{p-1} \cdot (x - x^p) \right] \quad j := 0 \dots 40$$

$$X_j := \begin{cases} \frac{j-16}{4} \\ p \leftarrow 10^{\frac{j-16}{4}} \\ \exp \left(-\text{if} \left(p = 1, 1, \frac{1}{p-1} \cdot \ln(p) \right) \right) \end{cases} \quad Y_j := \begin{cases} \frac{j-16}{4} \\ p \leftarrow 10^{\frac{j-16}{4}} \\ y_p(X_j, p) \end{cases}$$



$$y_m(x, p) := \frac{(1-x) \cdot x}{x + p \cdot (1-x)} \quad X_j := \begin{cases} \frac{j-16}{4} \\ p \leftarrow 10^{\frac{j-16}{4}} \\ \frac{1}{1 + \frac{1}{\sqrt{p}}} \end{cases} \quad Y_j := \begin{cases} \frac{j-16}{4} \\ p \leftarrow 10^{\frac{j-16}{4}} \\ y_m(X_j, p) \end{cases}$$



$x := 0.01, 0.02 \dots 0.99$

