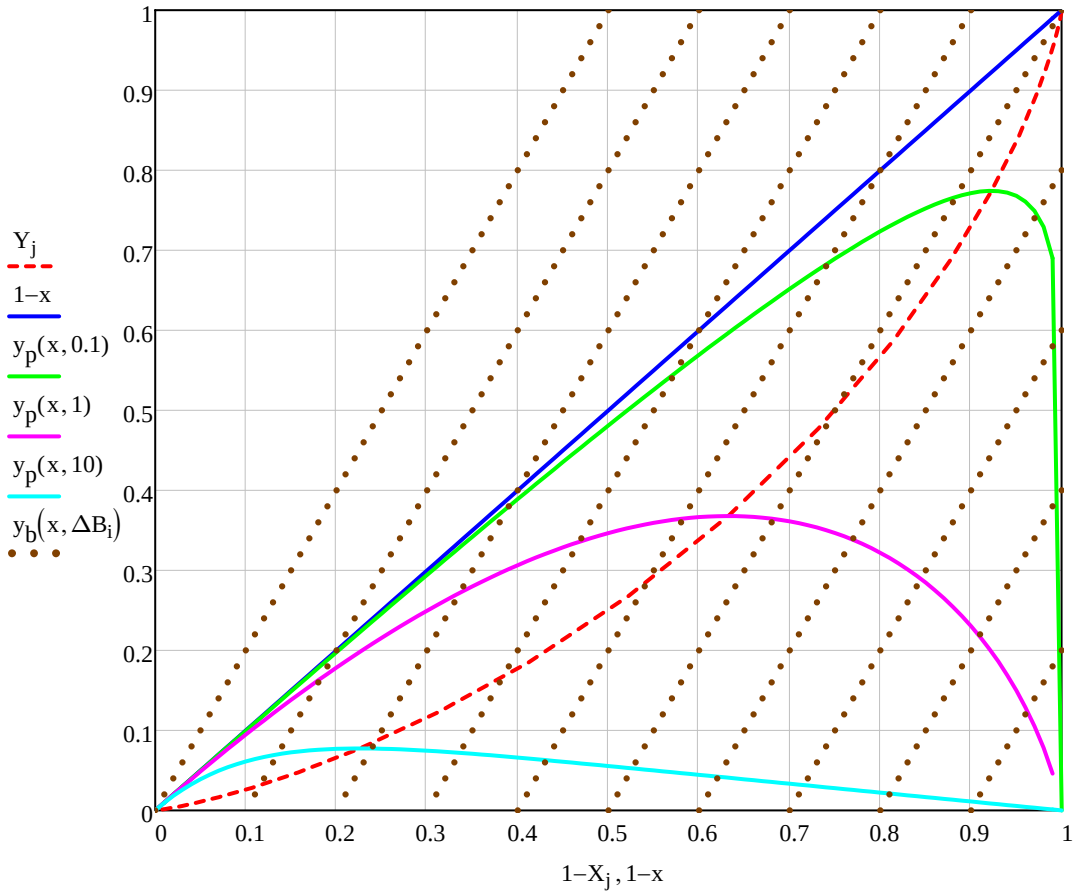
$$y_p(x,p) := \text{if}\left[p = 1, -x\cdot\ln(x), \frac{1}{1-p}\cdot\left(x^p - x\right)\right]$$

$j := 0 .. 40$

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

$y_b(x,\Delta B) := 2\cdot(1-x) + \Delta B \qquad i := 0 .. 9 \qquad \Delta B_i := \frac{-i}{5}$

$x := 0, 0.01 .. 1$

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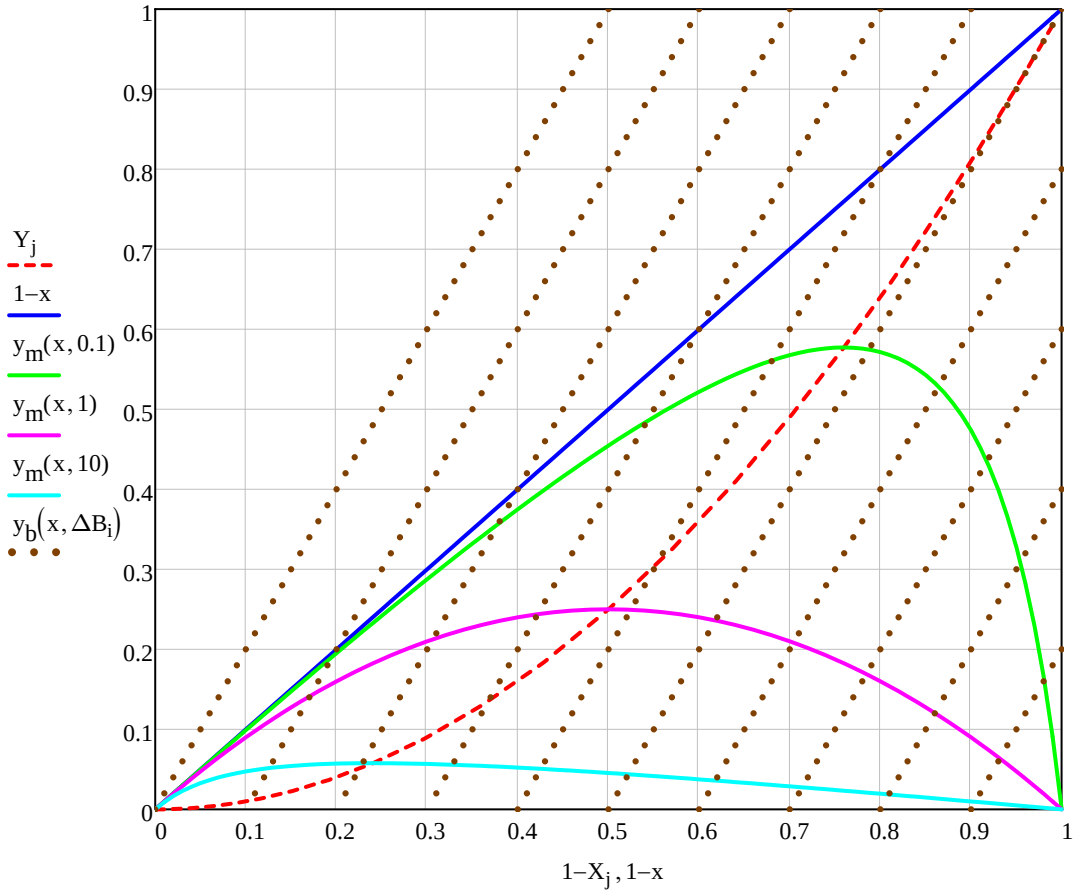
$$y_m(x,p) := \frac{(1-x)\cdot x}{x + p\cdot(1-x)}$$

$$X_j := \left| p \leftarrow 10^{\frac{j-16}{4}} \right| \frac{1}{1+\frac{1}{\sqrt{p}}}$$

$$Y_j := \left| p \leftarrow 10^{\frac{j-16}{4}} \right| y_m(X_j, p)$$

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