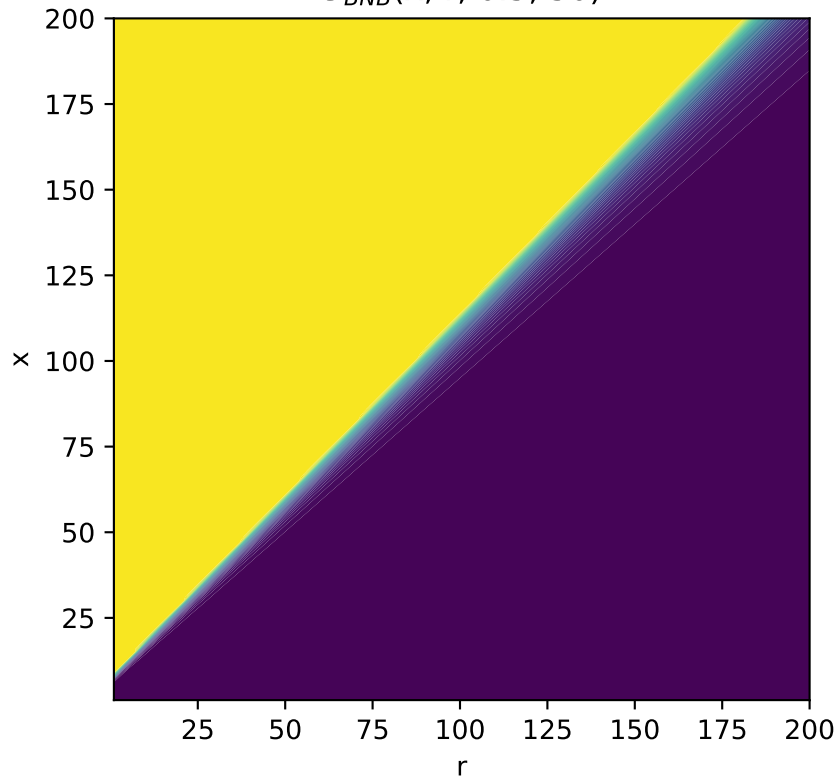


$G_{BNB}(x, r, 0.5, 50)$  $1 - G_{BNB}(r-1, x+1, 0.5, 50)$ 