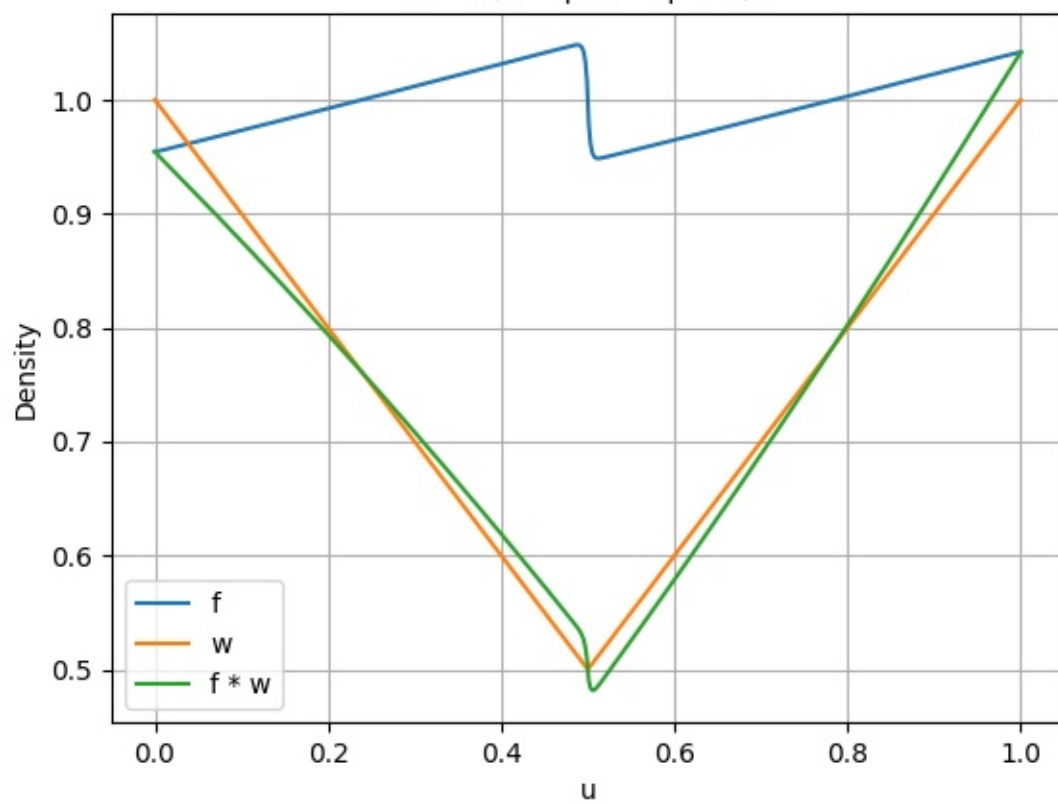
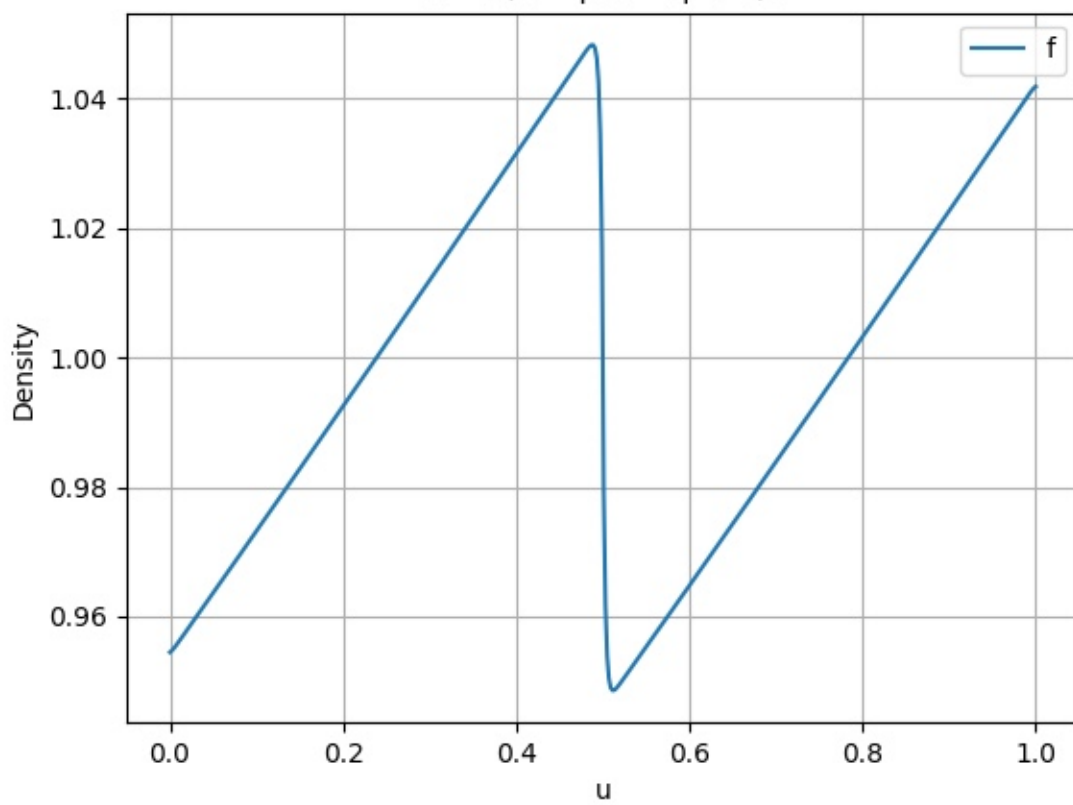


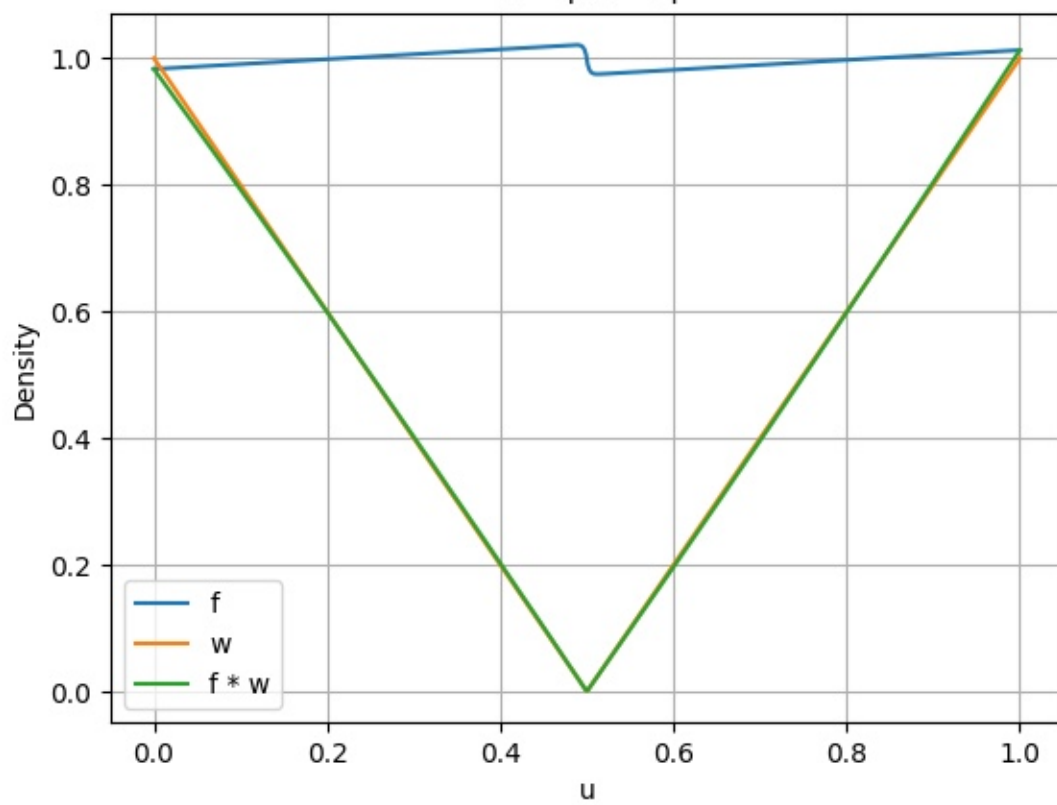
Voter distribution $f(u)$
 $w = 1/2 * |2u - 1| + 1/2$



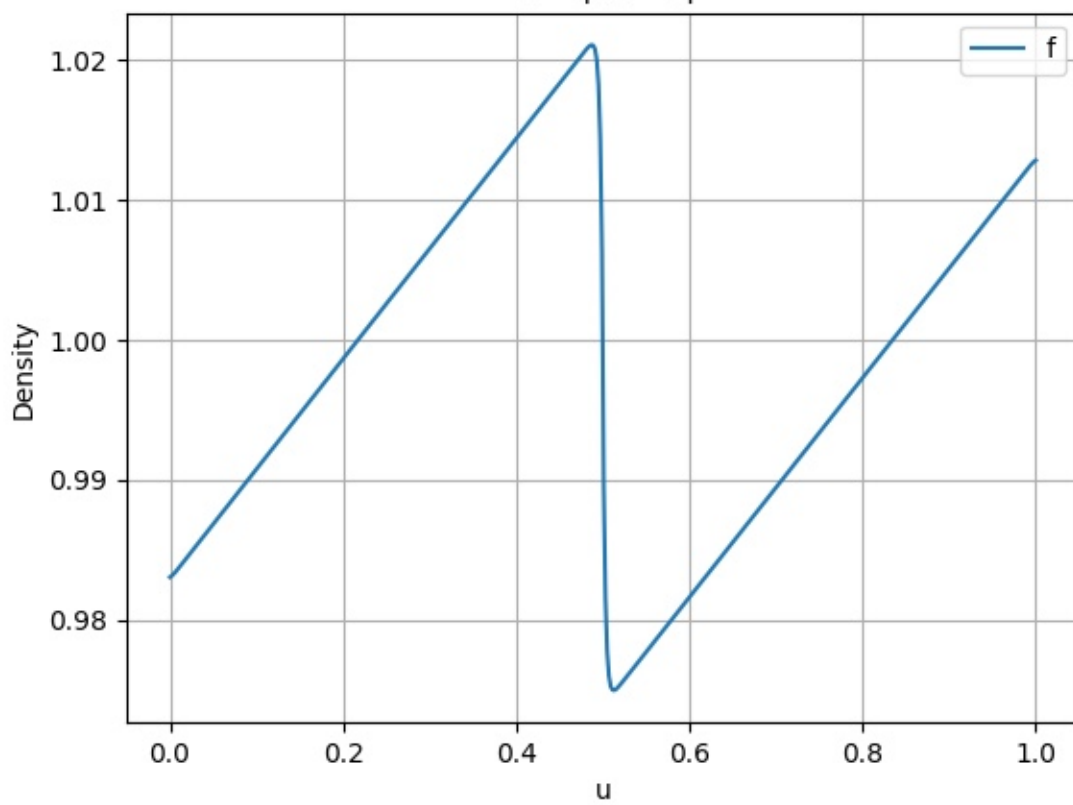
Voter distribution $f(u)$
 $w = 1/2 * |2u - 1| + 1/2$



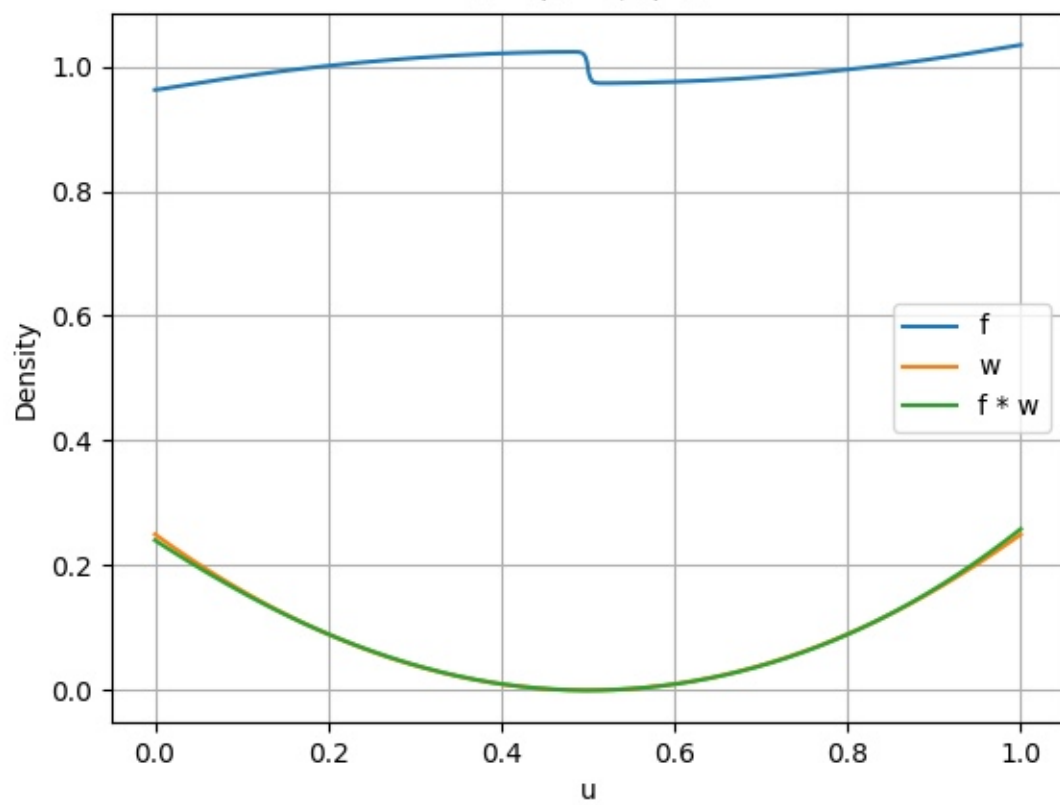
Voter distribution $f(u)$
 $w = |2u - 1|$



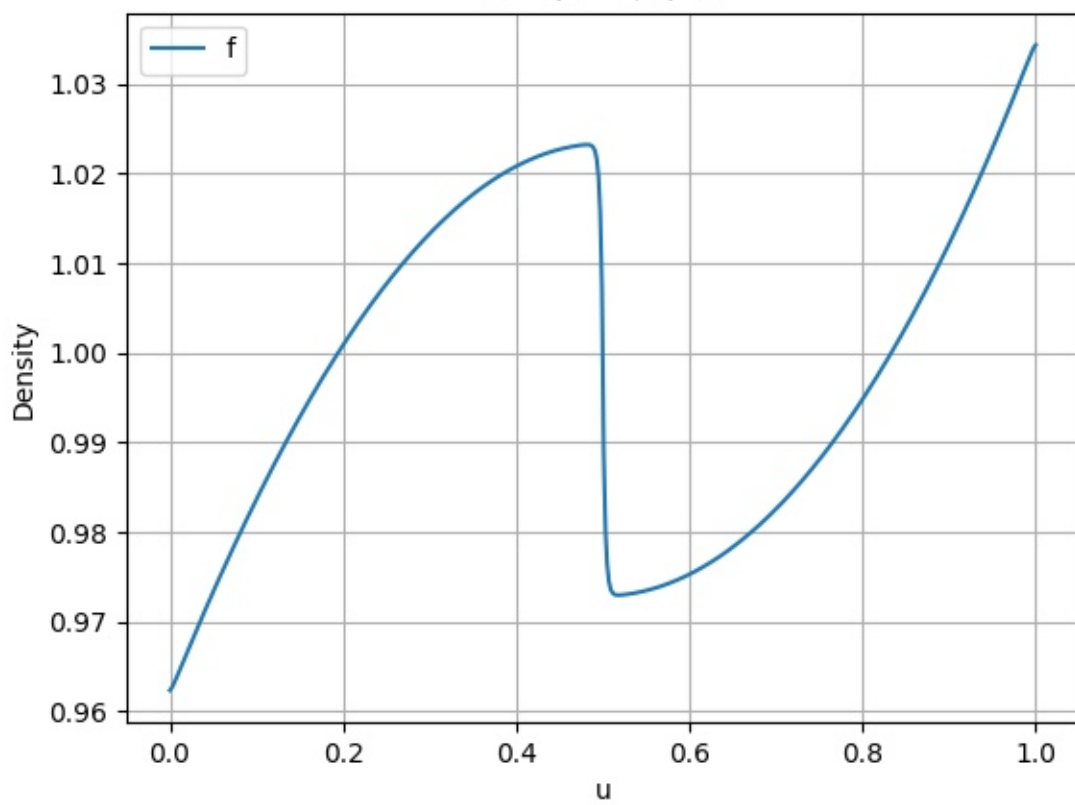
Voter distribution $f(u)$
 $w = |2u - 1|$



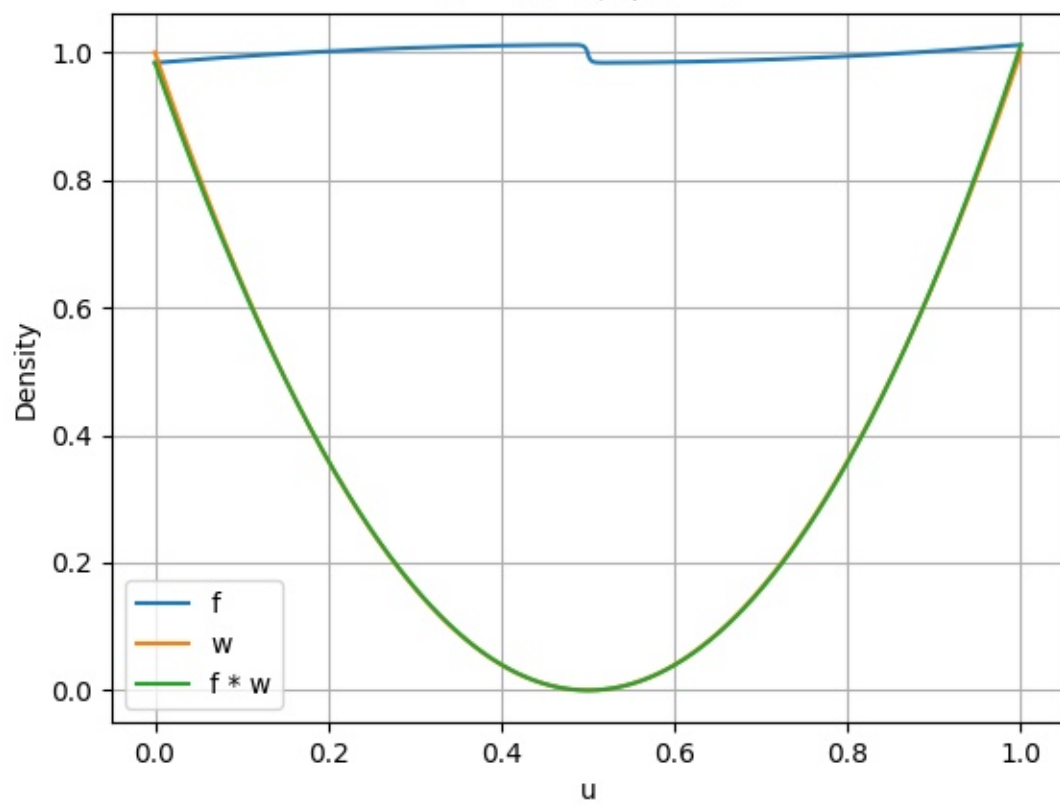
Voter distribution $f(u)$
 $w = (u - 1/2)^2$



Voter distribution $f(u)$
 $w = (u - 1/2)^2$



Voter distribution $f(u)$
 $w = cu - c/2, c = 2$



Voter distribution $f(u)$
 $w = cu - c/2, c = 2$

