

$dF(u)/du$ „impulse rate change”

3 white scaling W

$d\{-2Q[1,0(u-u_0)]\}/du$

sum for:
scaling
process

-1 $d\{1,00Q[1,4(u-u_0)]\}/du$

-2 threshold process black N

-3 L_u $L_u = 100 \text{ cd/m}^2$
-2 -1 0 1 u_0 3 4 5 $u = \log L$