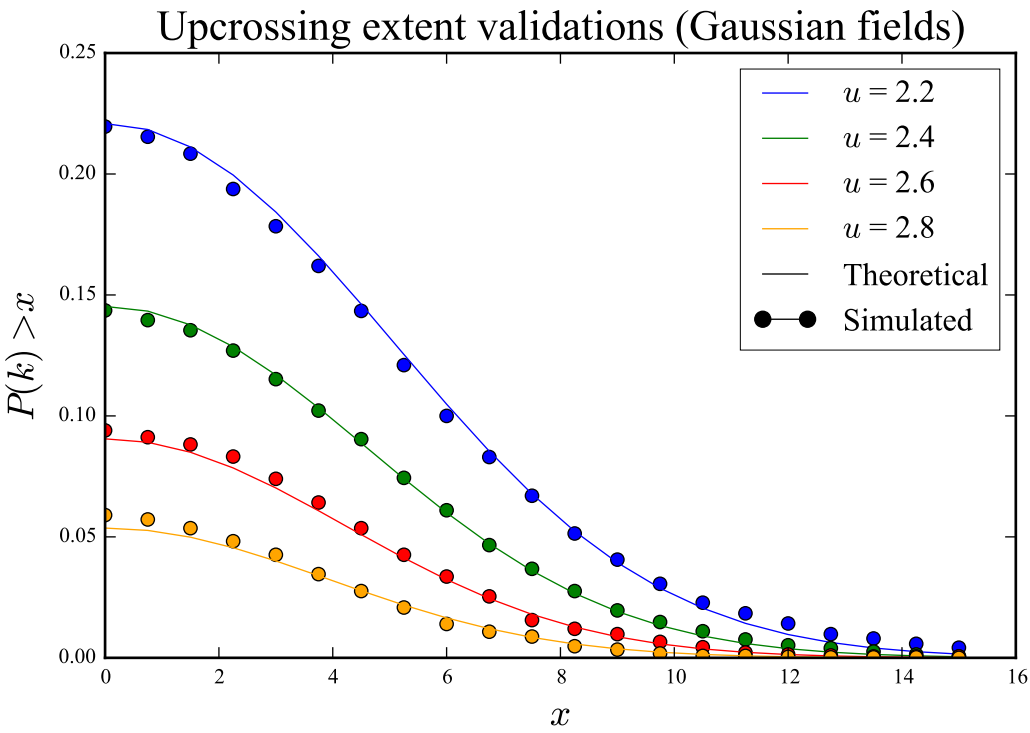
Upcrossing extent validations (Gaussian fields)
$u = 2.2$
$u = 2.4$
$u = 2.6$
$u = 2.8$
Theoretical
Simulated
$P(k) > x$
x
0.25
0.20
0.15
0.10
0.05
0.00
0
2
4
6
8
10
12
14
16