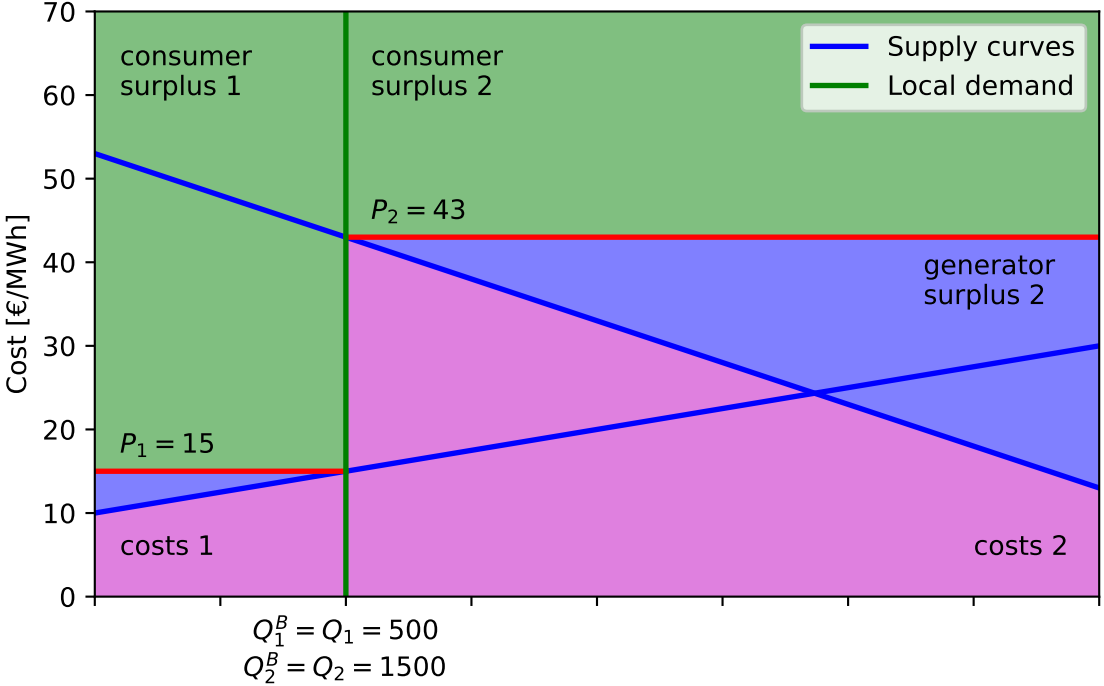
70
60
50
40
30
20
10
0
Cost [€/MWh]
consumer surplus 1
consumer surplus 2
Supply curves
Local demand
$P_2 = 43$
generator surplus 2
$P_1 = 15$
costs 1
costs 2
$Q_1^B = Q_1 = 500$
$Q_2^B = Q_2 = 1500$