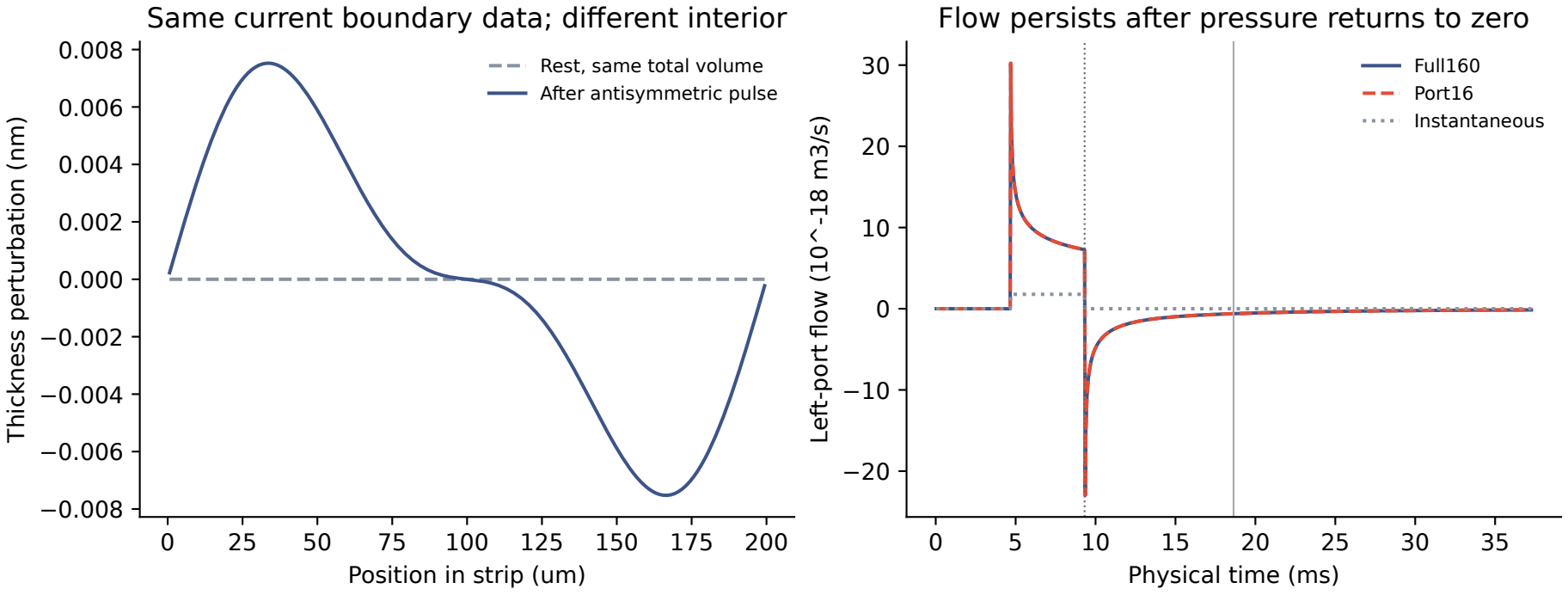

Same current boundary data; different interior
Rest, same total volume
After antisymmetric pulse
Thickness perturbation (nm)
0.008
0.006
0.004
0.002
0.000
−0.002
−0.004
−0.006
−0.008
0
25
50
75
100
125
150
175
200
Position in strip (um)
Flow persists after pressure returns to zero
Full160
Port16
Instantaneous
Left-port flow (10^-18 m3/s)
30
20
10
0
−10
−20
0
5
10
15
20
25
30
35
Physical time (ms)