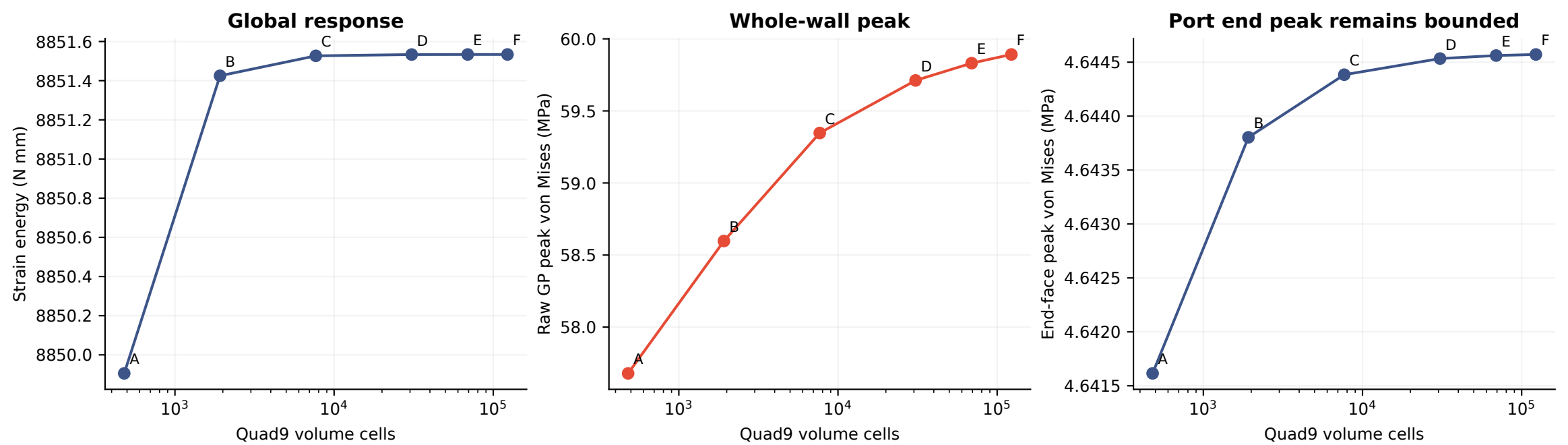

Global response
Strain energy (N mm)
8851.6
8851.4
8851.2
8851.0
8850.8
8850.6
8850.4
8850.2
8850.0
A
B
C
D
E
F
10^3
10^4
10^5
Quad9 volume cells
Whole-wall peak
Raw GP peak von Mises (MPa)
60.0
59.5
59.0
58.5
58.0
A
B
C
D
E
F
10^3
10^4
10^5
Quad9 volume cells
Port end peak remains bounded
End-face peak von Mises (MPa)
4.6445
4.6440
4.6435
4.6430
4.6425
4.6420
4.6415
A
B
C
D
E
F
10^3
10^4
10^5
Quad9 volume cells