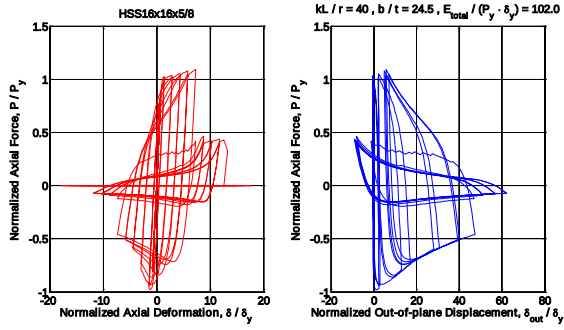
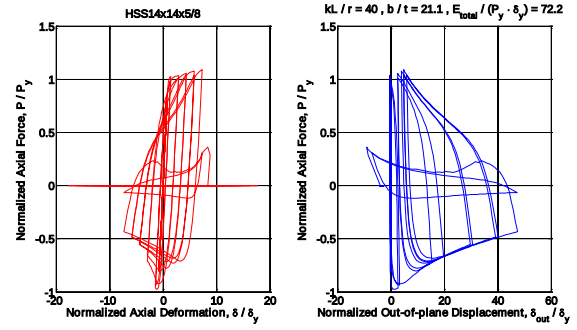

Appendix J

Response Plots of Square Hollow Structural Sections

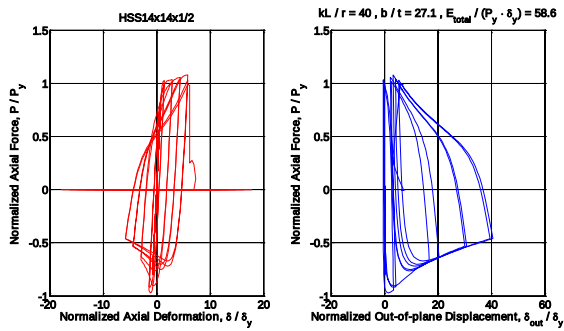
(a) $kL/r = 40$



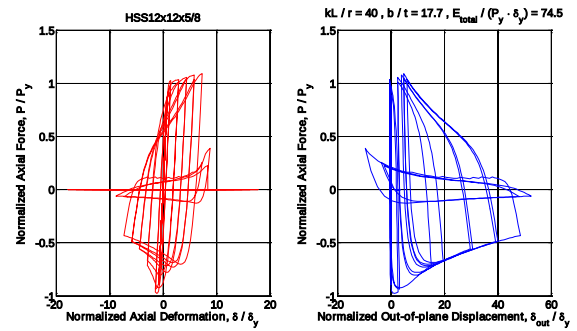
HSS 16 x 16 x 5/8 ($kL/r = 40$)



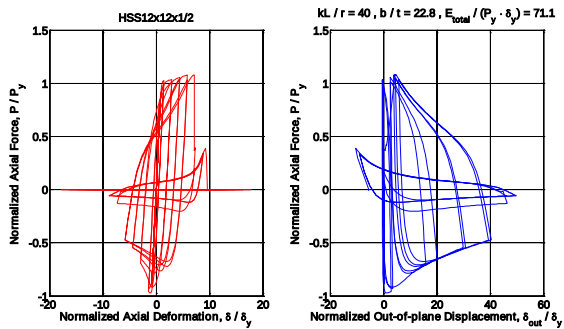
HSS 14 x 14 x 5/8 ($kL/r = 40$)



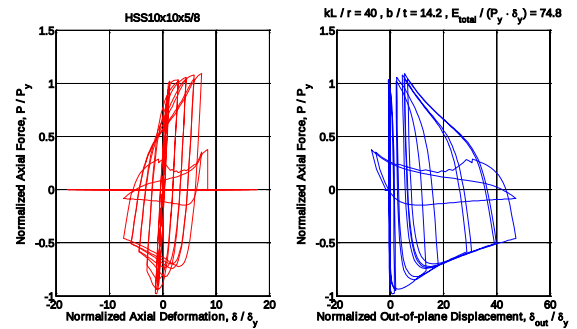
HSS 14 x 14 x 1/2 ($kL/r = 40$)



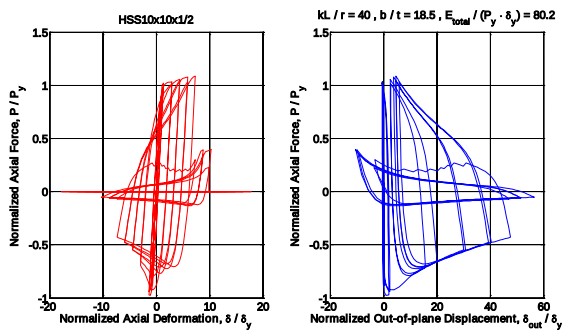
HSS 12 x 12 x 5/8 ($kL/r = 40$)



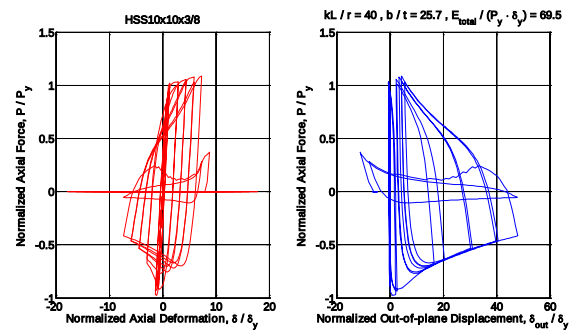
HSS 12 x 12 x 1/2 ($kL/r = 40$)



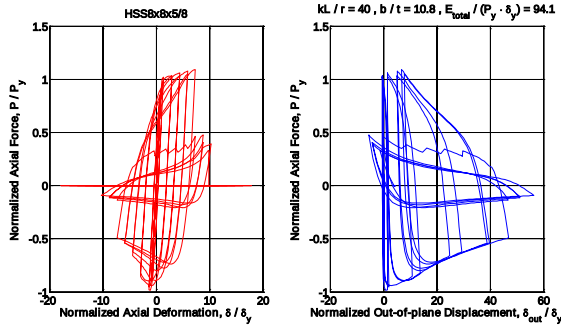
HSS 10 x 10 x 5/8 ($kL/r = 40$)



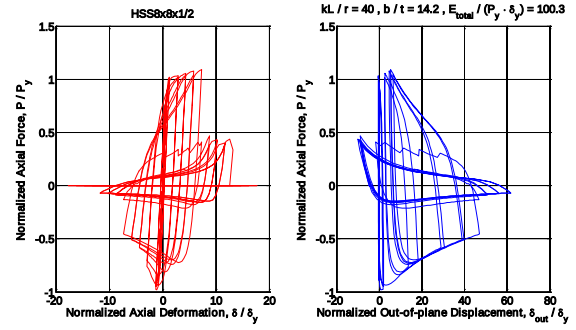
HSS 10 x 10 x 1/2 ($kL/r = 40$)



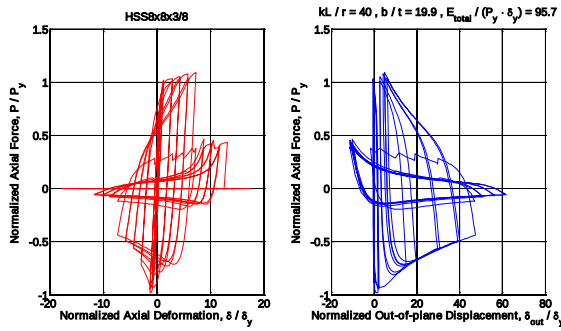
HSS 10 x 10 x 3/8 ($kL/r = 40$)



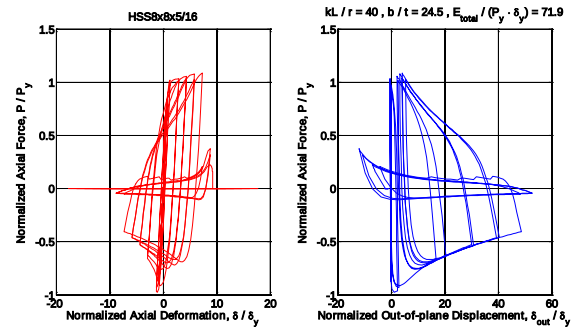
HSS 8 x 8 x 5/8 ($kl./r = 40$)



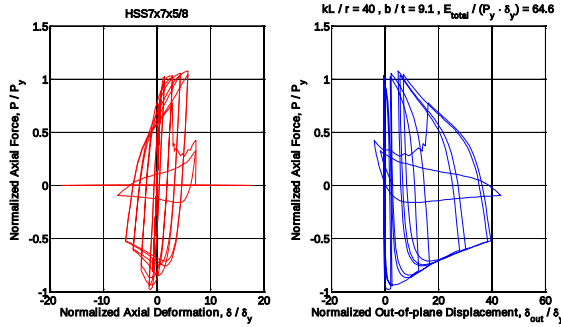
HSS 8 x 8 x 1/2 ($kl./r = 40$)



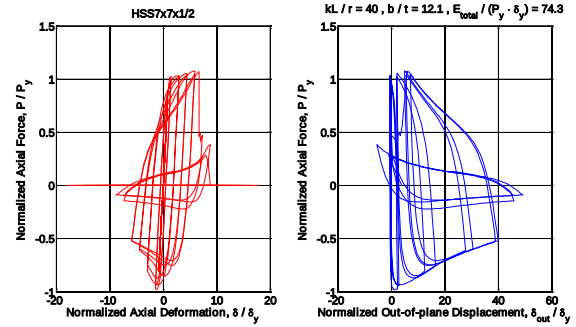
HSS 8 x 8 x 3/8 ($kl./r = 40$)



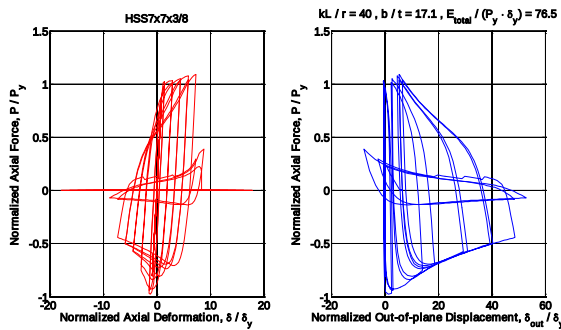
HSS 8 x 8 x 5/16 ($kl./r = 40$)



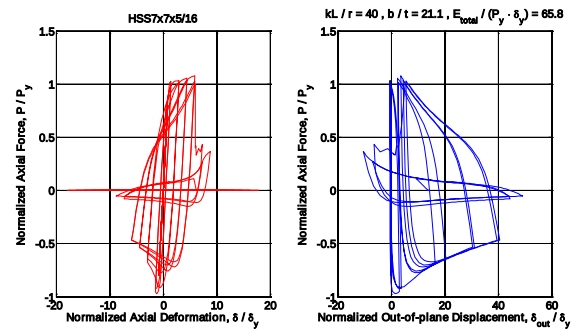
HSS 7 x 7 x 5/8 ($kl./r = 40$)



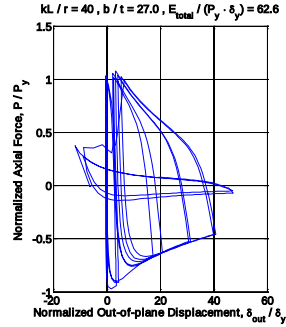
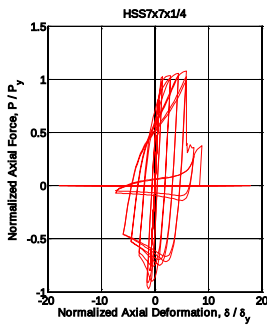
HSS 7 x 7 x 1/2 ($kl./r = 40$)



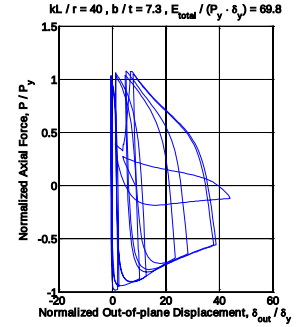
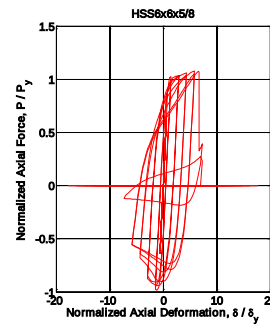
HSS 7 x 7 x 3/8 ($kl./r = 40$)



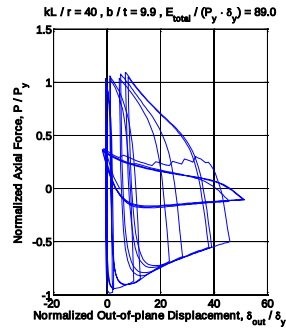
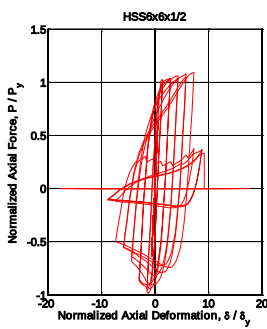
HSS 7 x 7 x 5/16 ($kl./r = 40$)



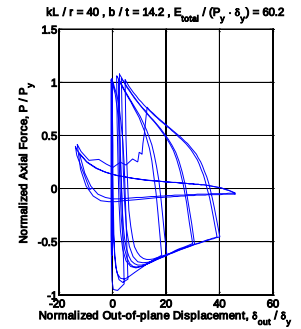
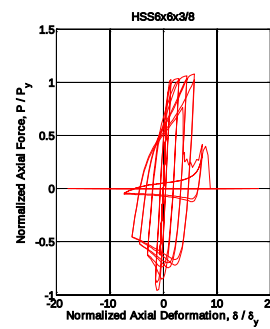
HSS 7 x 7 x 1/4 ($kL/r = 40$)



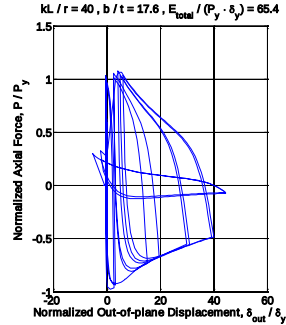
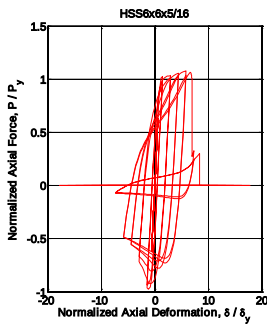
HSS 6 x 6 x 5/8 ($kL/r = 40$)



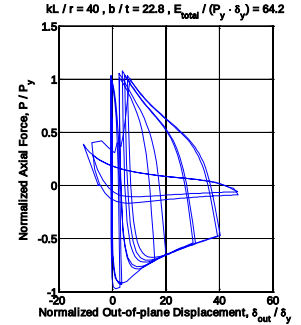
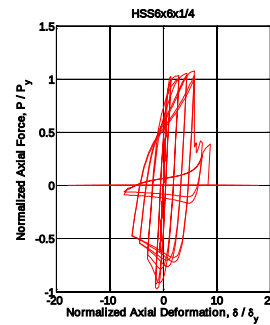
HSS 6 x 6 x 1/2 ($kL/r = 40$)



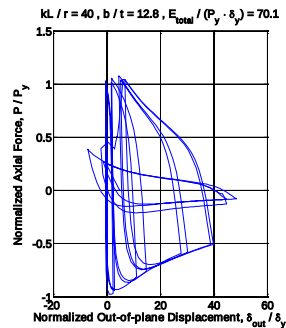
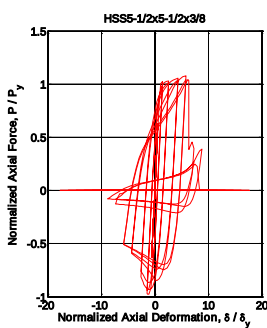
HSS 6 x 6 x 3/8 ($kL/r = 40$)



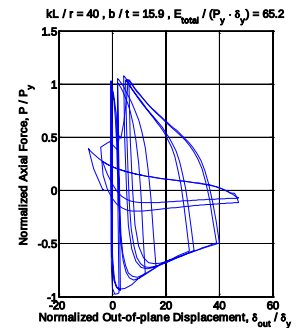
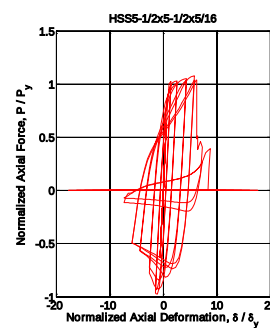
HSS 6 x 6 x 5/16 ($kL/r = 40$)



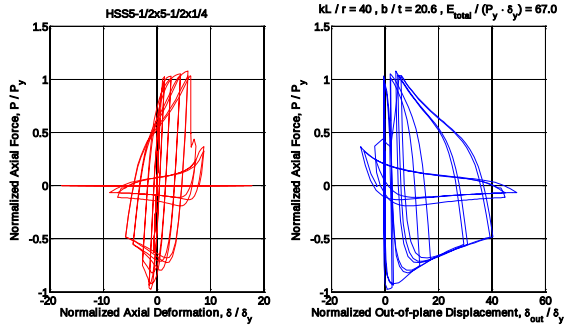
HSS 6 x 6 x 1/4 ($kL/r = 40$)



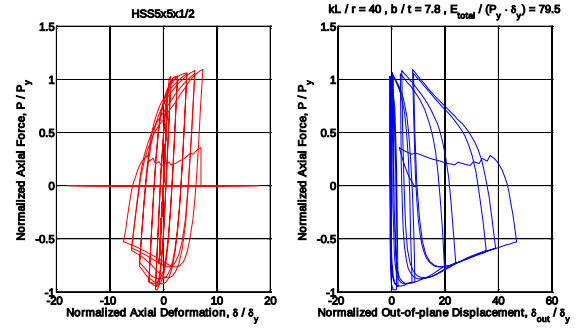
HSS 5-1/2 x 5-1/2 x 3/8 ($kL/r = 40$)



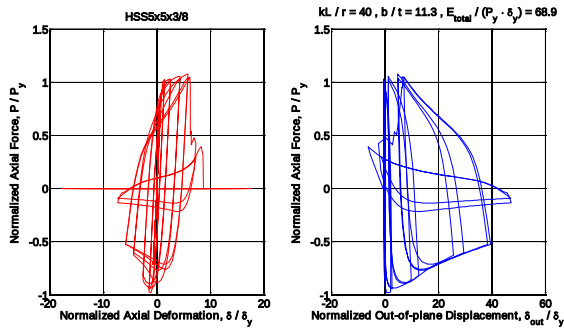
HSS 5-1/2 x 5-1/2 x 5/16 ($kL/r = 40$)



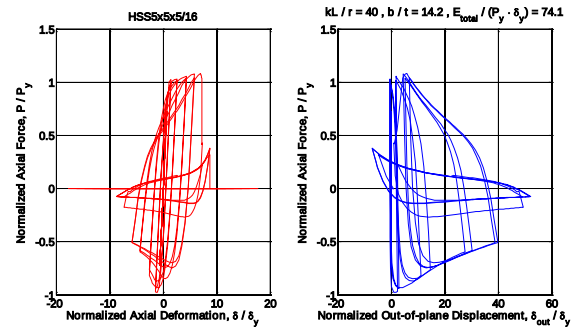
HSS 5-1/2 x 5-1/2 x 1/4 ($kL/r = 40$)



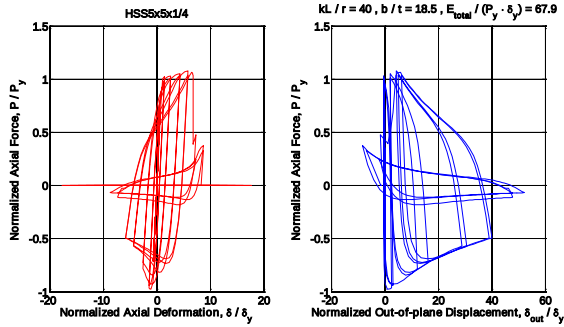
HSS 5 x 5 x 1/2 ($kL/r = 40$)



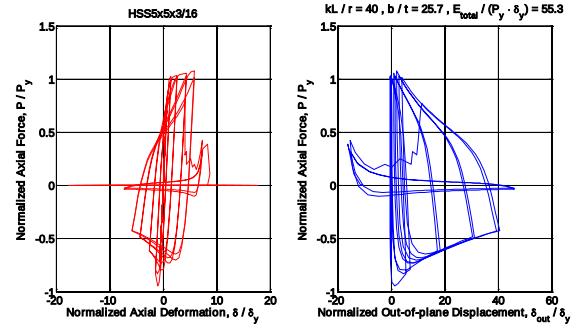
HSS 5 x 5 x 3/8 ($kL/r = 40$)



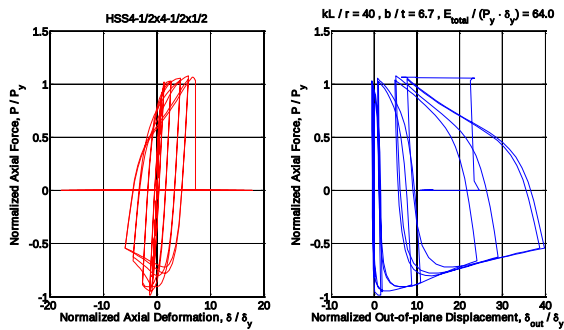
HSS 5 x 5 x 5/16 ($kL/r = 40$)



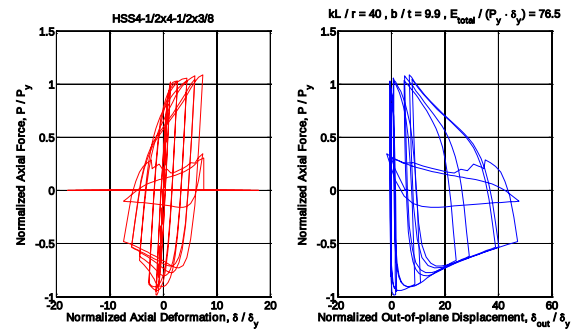
HSS 5 x 5 x 1/4 ($kL/r = 40$)



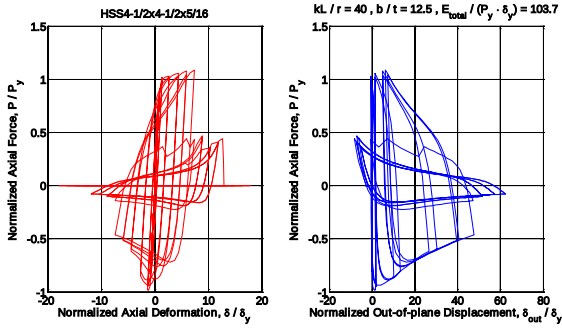
HSS 5 x 5 x 3/16 ($kL/r = 40$)



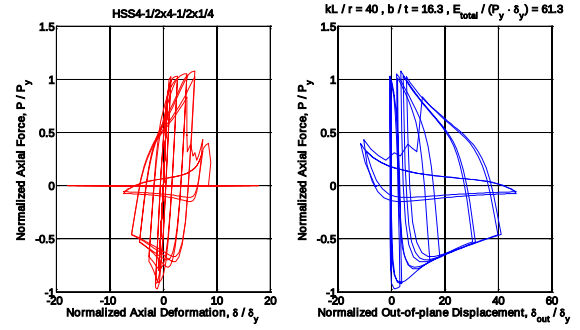
HSS 4-1/2 x 4-1/2 x 1/2 ($kL/r = 40$)



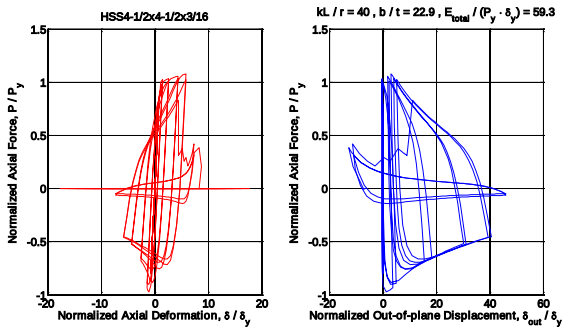
HSS 4-1/2 x 4-1/2 x 3/8 ($kL/r = 40$)



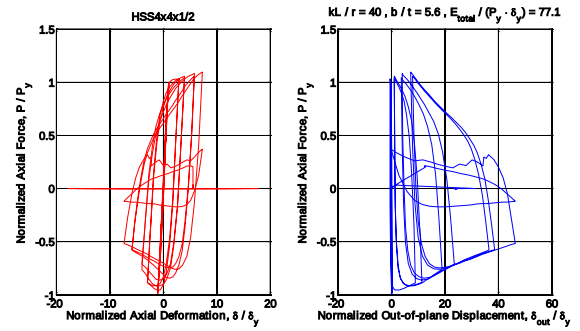
HSS 4-1/2 x 4-1/2 x 5/16 (kL/r = 40)



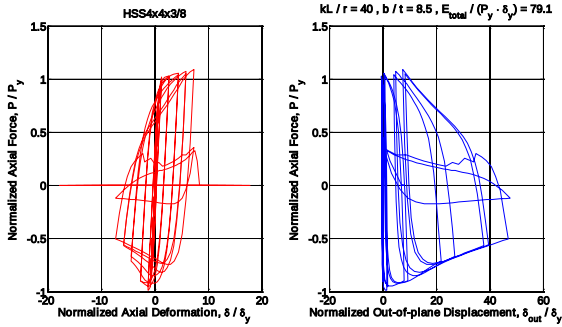
HSS 4-1/2 x 4-1/2 x 1/4 (kL/r = 40)



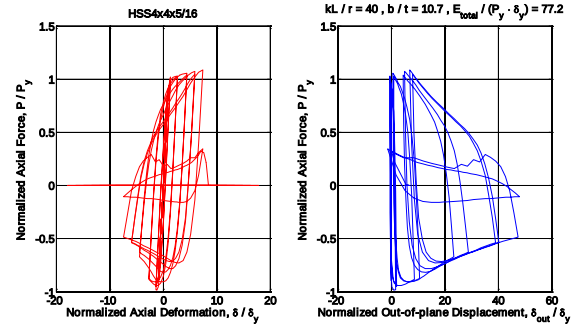
HSS 4-1/2 x 4-1/2 x 3/16 (kL/r = 40)



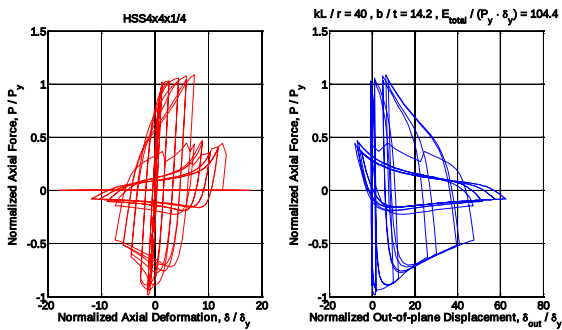
HSS 4 x 4 x 1/2 (kL/r = 40)



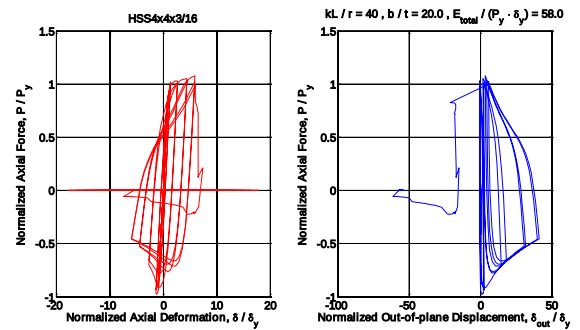
HSS 4 x 4 x 3/8 (kL/r = 40)



HSS 4 x 4 x 5/16 (kL/r = 40)

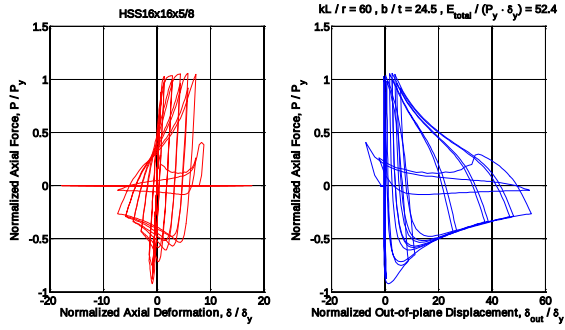


HSS 4 x 4 x 1/4 (kL/r = 40)

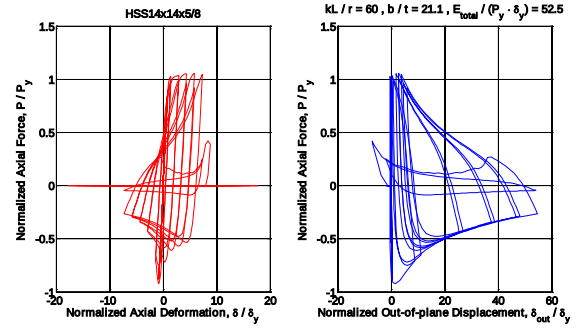


HSS 4 x 4 x 3/16 (kL/r = 40)

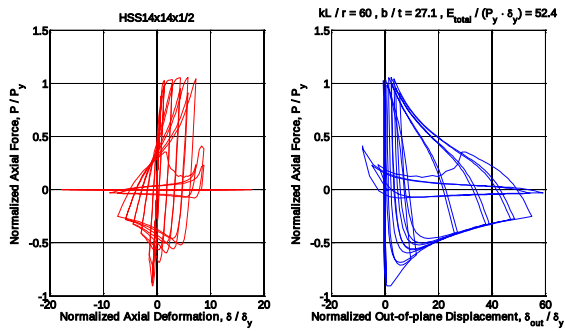
(b) $kL/r = 60$



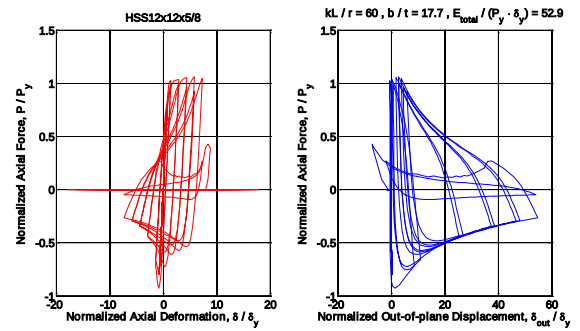
HSS 16 x 16 x 5/8 ($kL/r = 60$)



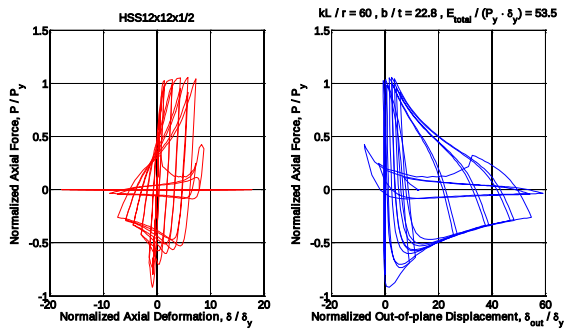
HSS 14 x 14 x 5/8 ($kL/r = 60$)



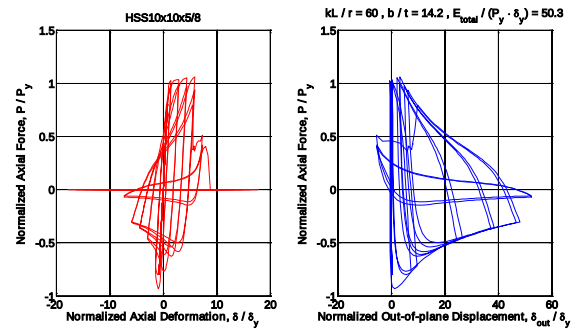
HSS 14 x 14 x 1/2 ($kL/r = 60$)



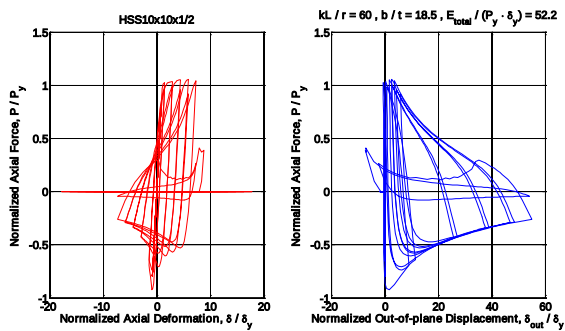
HSS 12 x 12 x 5/8 ($kL/r = 60$)



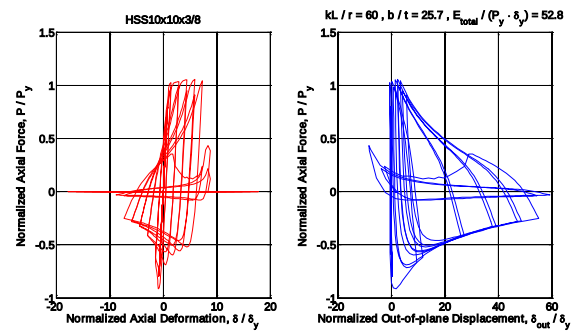
HSS 12 x 12 x 1/2 ($kL/r = 60$)



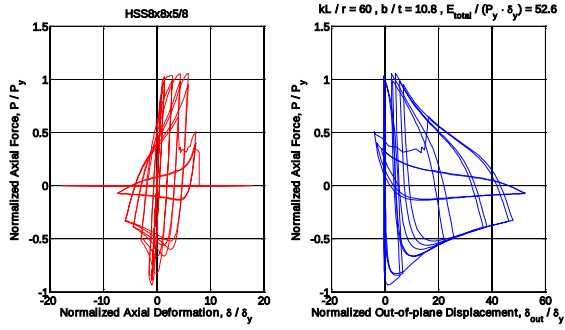
HSS 10 x 10 x 5/8 ($kL/r = 60$)



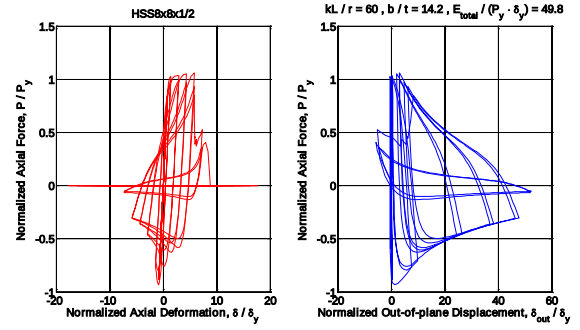
HSS 10 x 10 x 1/2 ($kL/r = 60$)



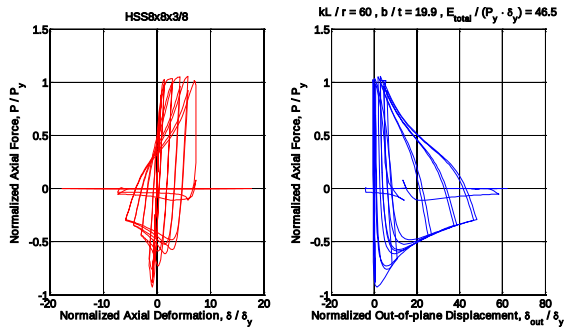
HSS 10 x 10 x 3/8 ($kL/r = 60$)



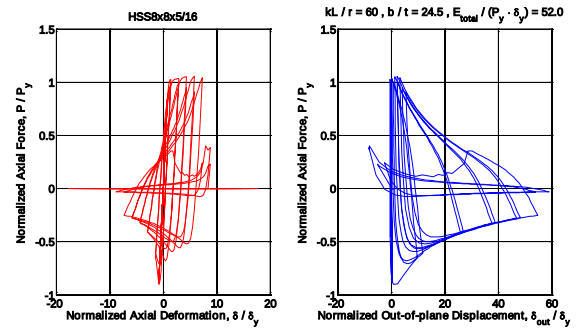
HSS 8 x 8 x 5/8 (kl./r = 60)



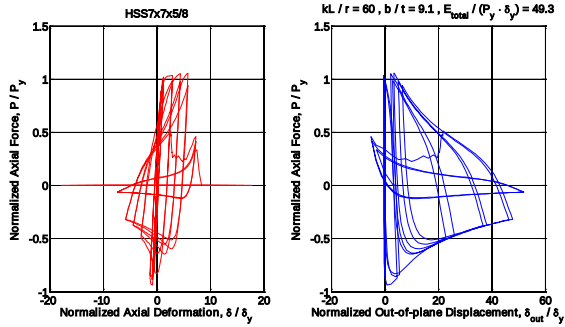
HSS 8 x 8 x 1/2 (kl./r = 60)



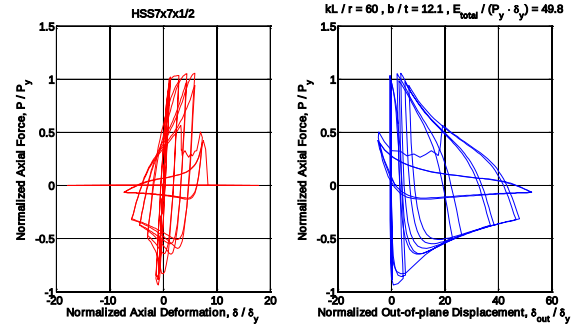
HSS 8 x 8 x 3/8 (kl./r = 60)



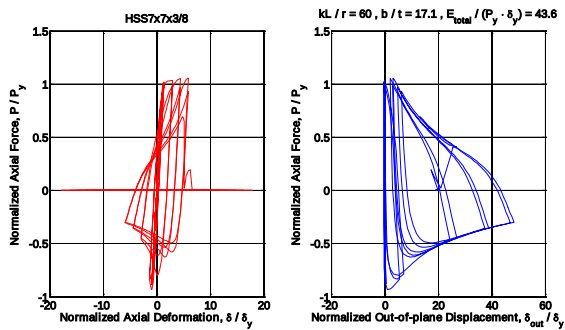
HSS 8 x 8 x 5/16 (kl./r = 60)



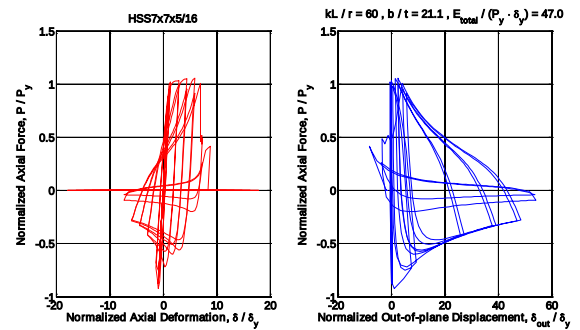
HSS 7 x 7 x 5/8 (kl./r = 60)



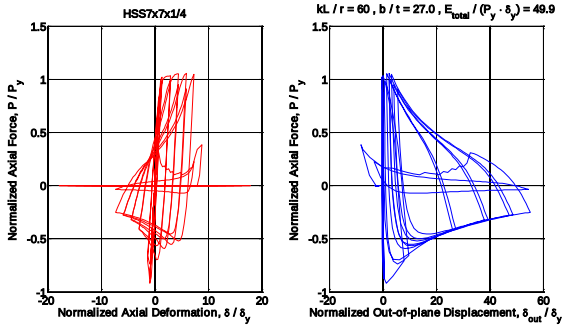
HSS 7 x 7 x 1/2 (kl./r = 60)



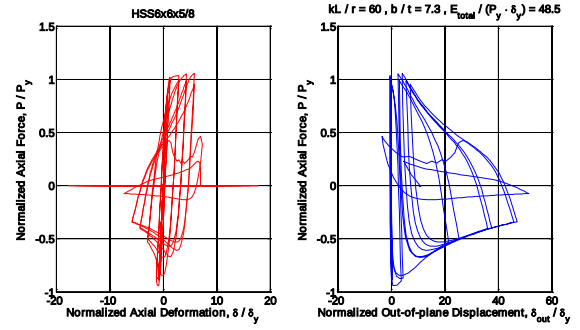
HSS 7 x 7 x 3/8 (kl./r = 60)



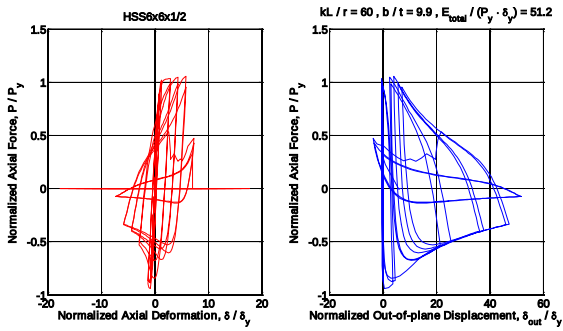
HSS 7 x 7 x 5/16 (kl./r = 60)



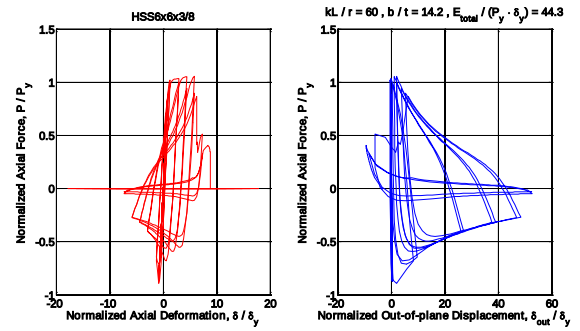
HSS 7 x 7 x 1/4 ($kL/r = 60$)



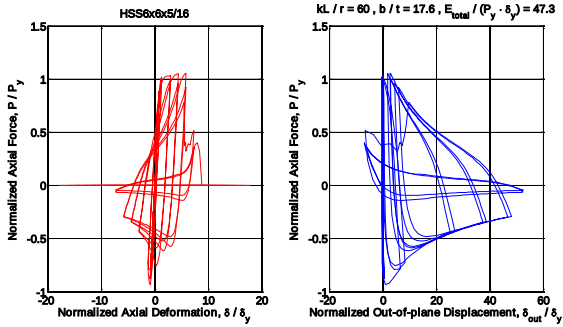
HSS 6 x 6 x 5/8 ($kL/r = 60$)



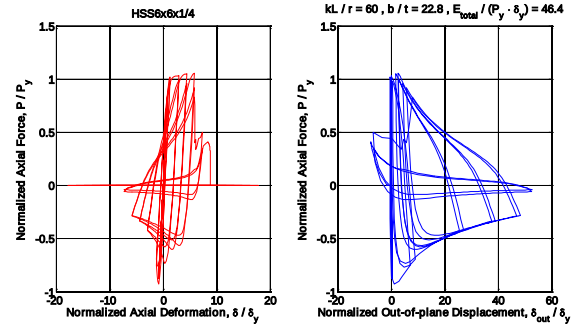
HSS 6 x 6 x 1/2 ($kL/r = 60$)



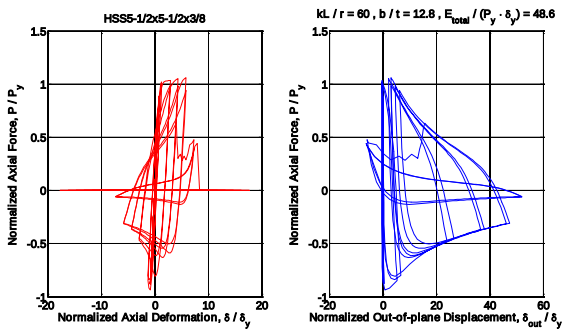
HSS 6 x 6 x 3/8 ($kL/r = 60$)



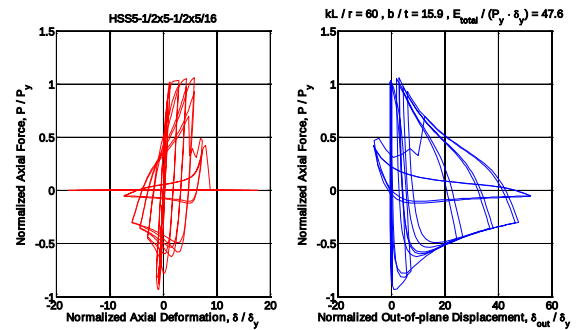
HSS 6 x 6 x 5/16 ($kL/r = 60$)



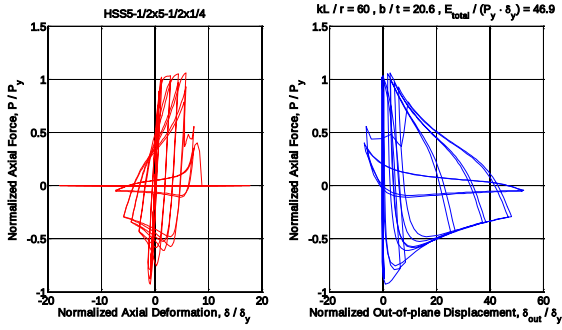
HSS 6 x 6 x 1/4 ($kL/r = 60$)



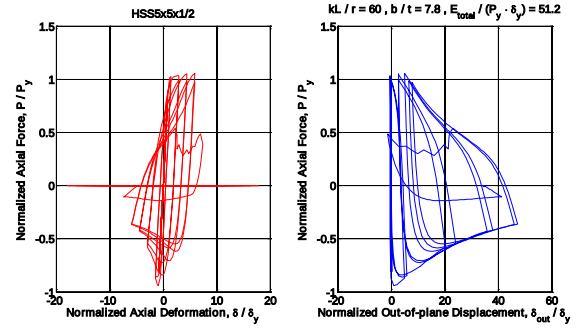
HSS 5-1/2 x 5-1/2 x 3/8 ($kL/r = 60$)



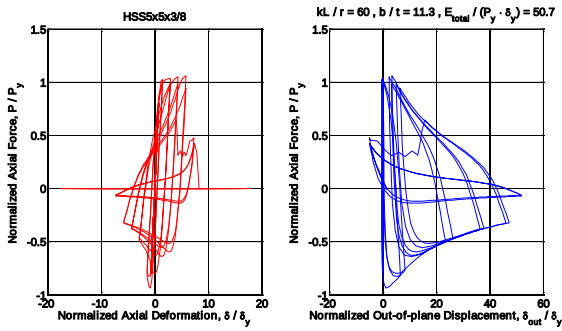
HSS 5-1/2 x 5-1/2 x 5/16 ($kL/r = 60$)



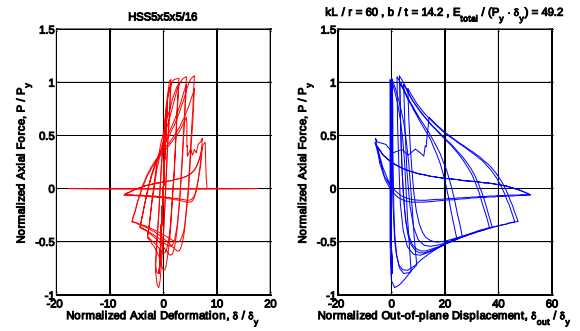
HSS 5-1/2 x 5-1/2 x 1/4 ($kL/r = 60$)



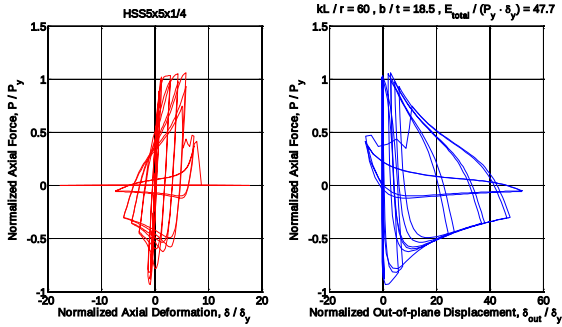
HSS 5 x 5 x 1/2 ($kL/r = 60$)



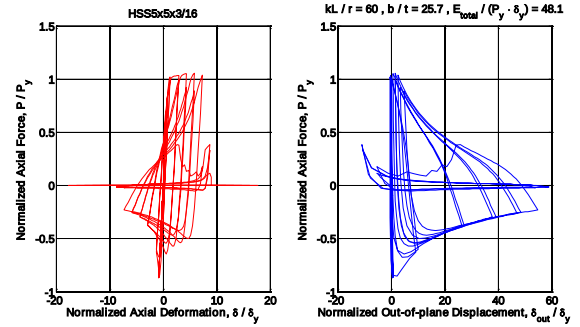
HSS 5 x 5 x 3/8 ($kL/r = 60$)



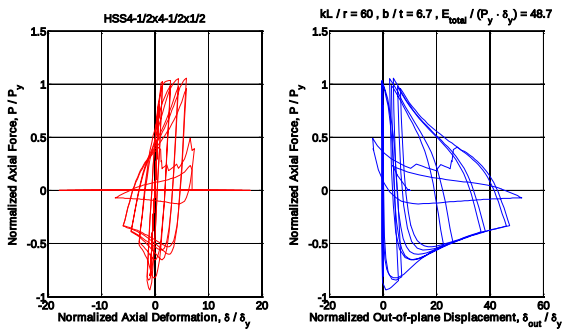
HSS 5 x 5 x 5/16 ($kL/r = 60$)



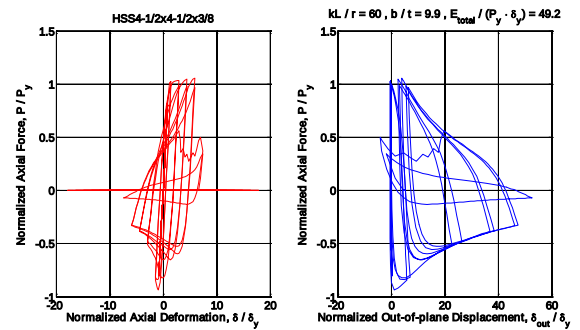
HSS 5 x 5 x 1/4 ($kL/r = 60$)



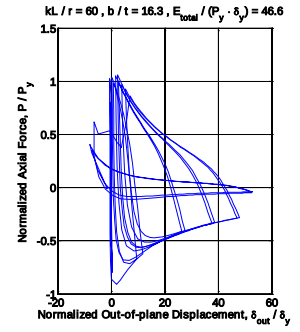
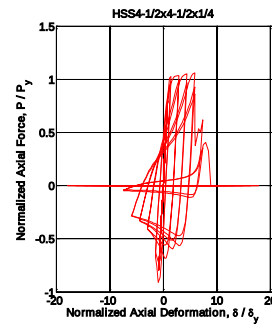
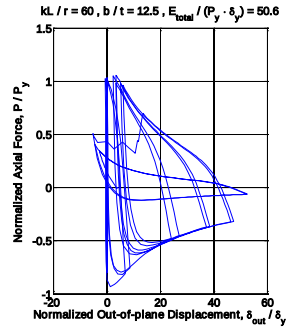
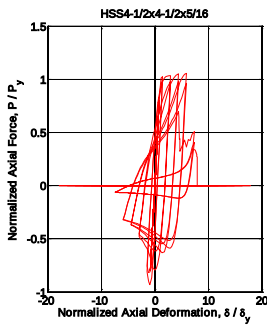
HSS 5 x 5 x 3/16 ($kL/r = 60$)



HSS 4-1/2 x 4-1/2 x 1/2 ($kL/r = 60$)

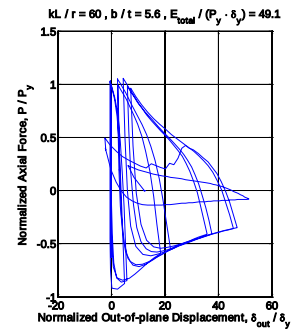
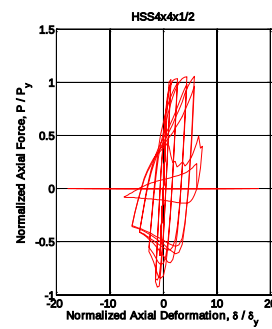
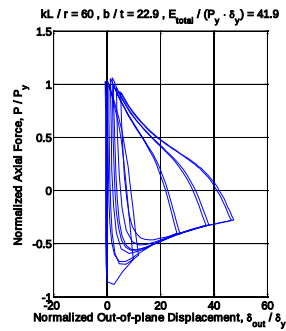
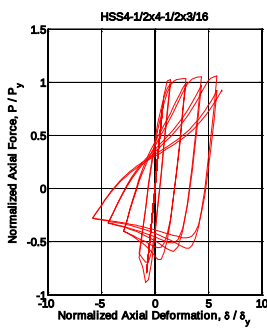


HSS 4-1/2 x 4-1/2 x 3/8 ($kL/r = 60$)



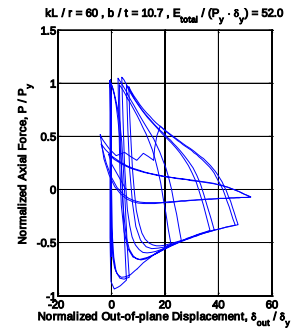
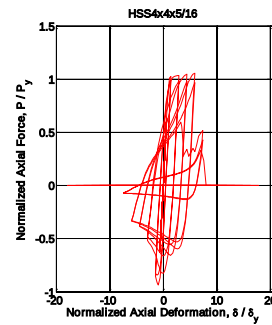
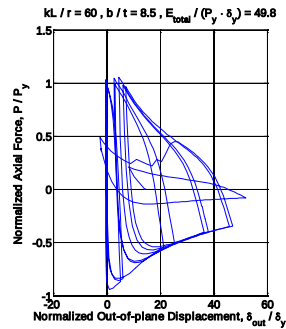
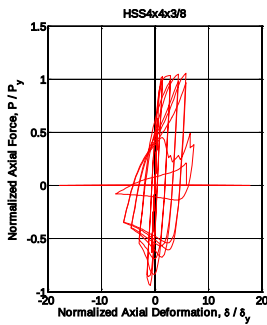
HSS 4-1/2 x 4-1/2 x 5/16 ($kl/r = 60$)

HSS 4-1/2 x 4-1/2 x 1/4 ($kl/r = 60$)



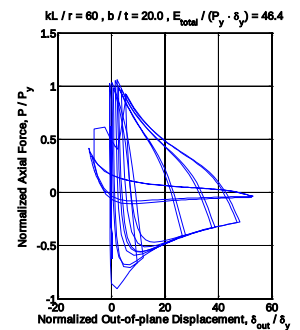
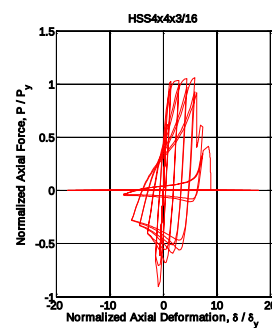
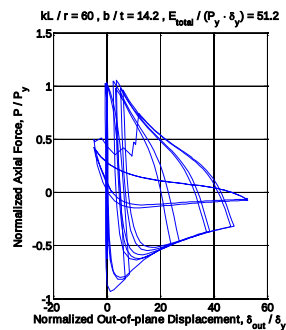
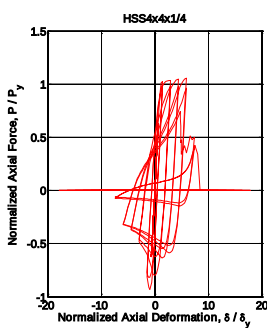
HSS 4-1/2 x 4-1/2 x 3/16 ($kl/r = 60$)

HSS 4 x 4 x 1/2 ($kl/r = 60$)



HSS 4 x 4 x 3/8 ($kl/r = 60$)

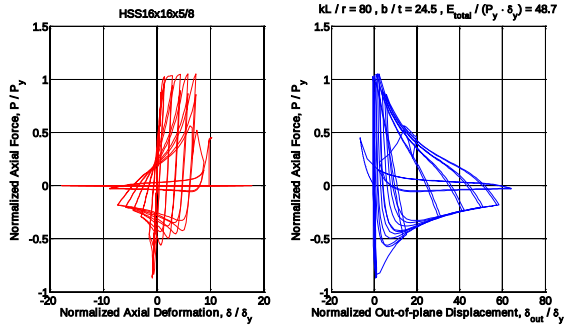
HSS 4 x 4 x 5/16 ($kl/r = 60$)



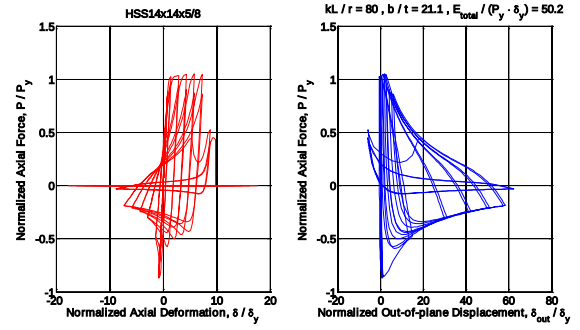
HSS 4 x 4 x 1/4 ($kl/r = 60$)

HSS 4 x 4 x 3/16 ($kl/r = 60$)

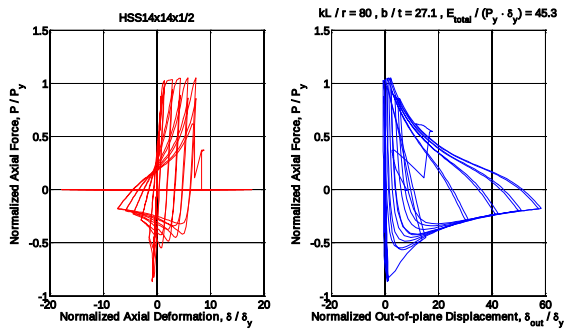
(c) $kL/r = 80$



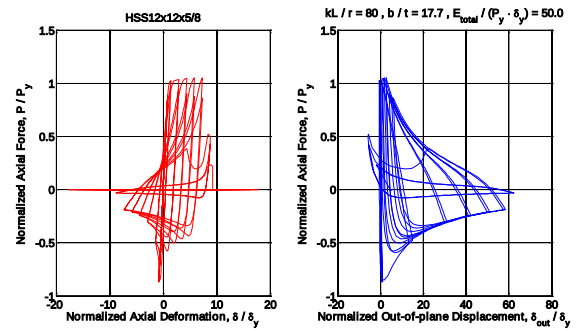
HSS 16 x 16 x 5/8 ($kL/r = 80$)



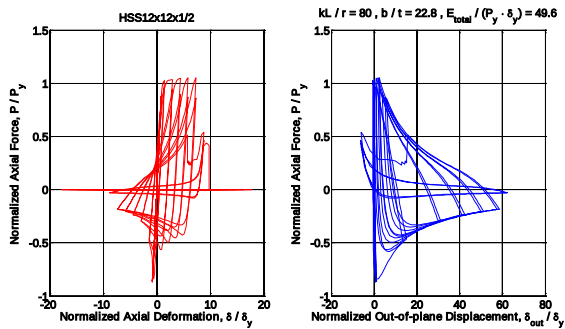
HSS 14 x 14 x 5/8 ($kL/r = 80$)



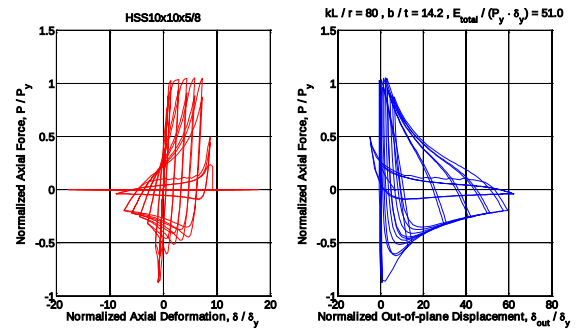
HSS 14 x 14 x 1/2 ($kL/r = 80$)



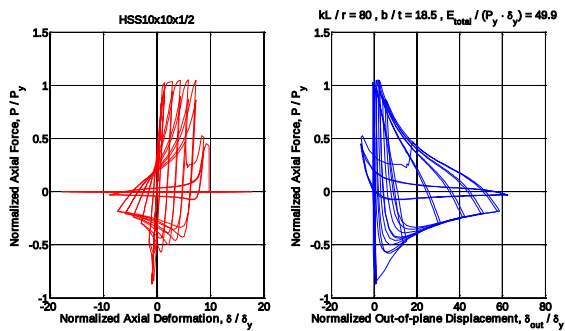
HSS 12 x 12 x 5/8 ($kL/r = 80$)



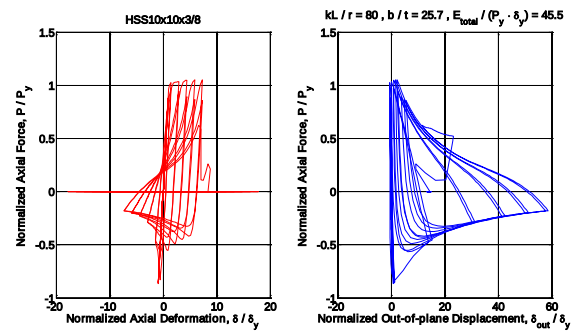
HSS 12 x 12 x 1/2 ($kL/r = 80$)



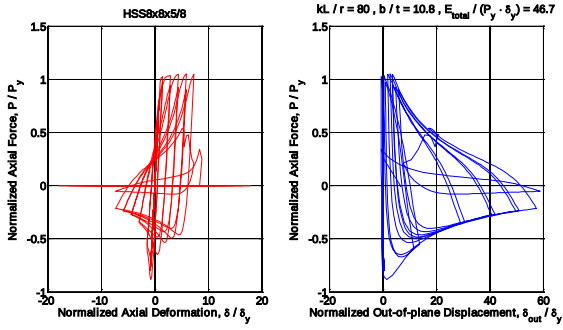
HSS 10 x 10 x 5/8 ($kL/r = 80$)



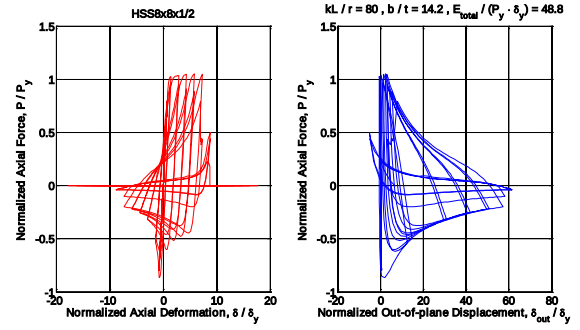
HSS 10 x 10 x 1/2 ($kL/r = 80$)



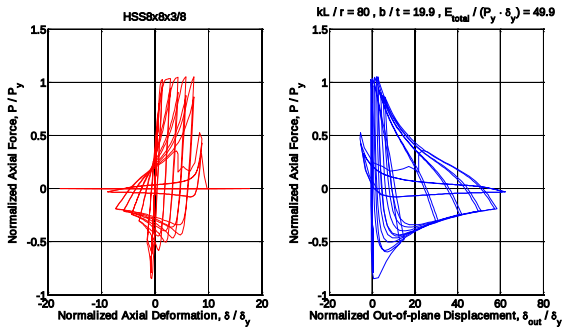
HSS 10 x 10 x 3/8 ($kL/r = 80$)



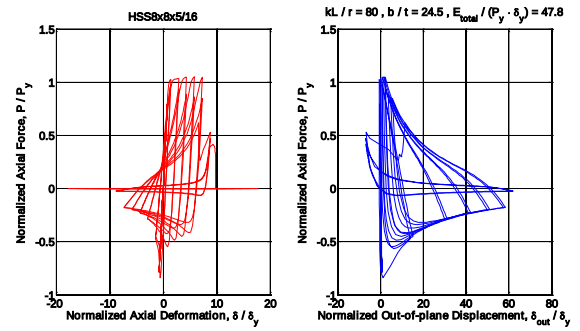
HSS 8 x 8 x 5/8 (kl/r = 80)



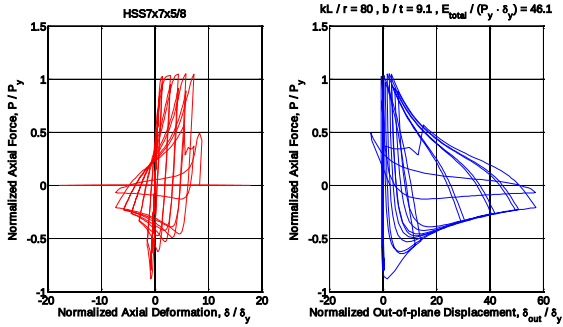
HSS 8 x 8 x 1/2 (kl/r = 80)



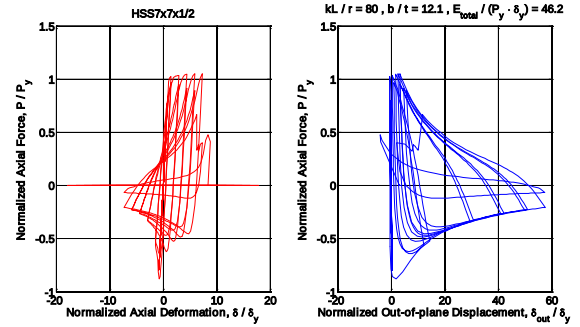
HSS 8 x 8 x 3/8 (kl/r = 80)



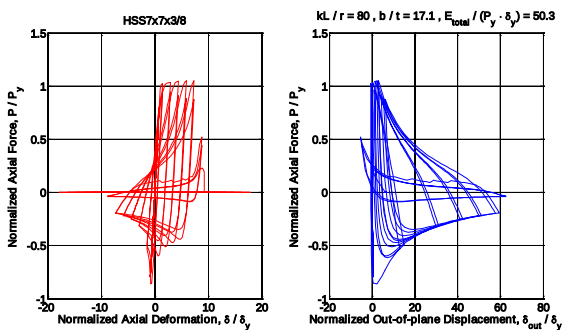
HSS 8 x 8 x 5/16 (kl/r = 80)



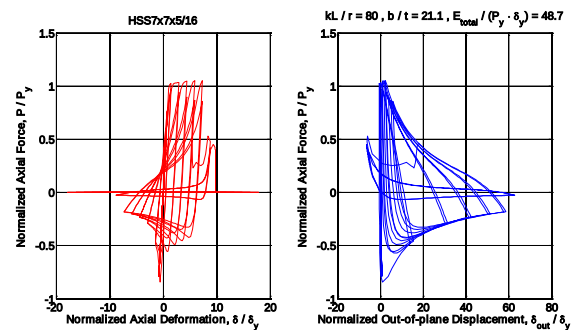
HSS 7 x 7 x 5/8 (kl/r = 80)



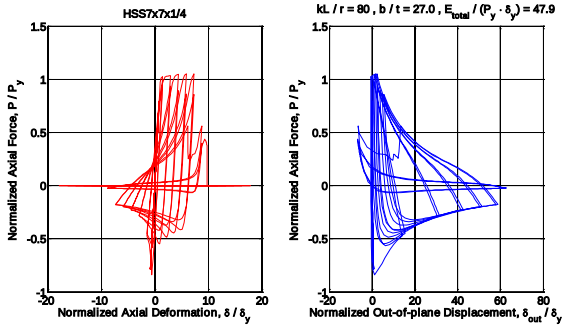
HSS 7 x 7 x 1/2 (kl/r = 80)



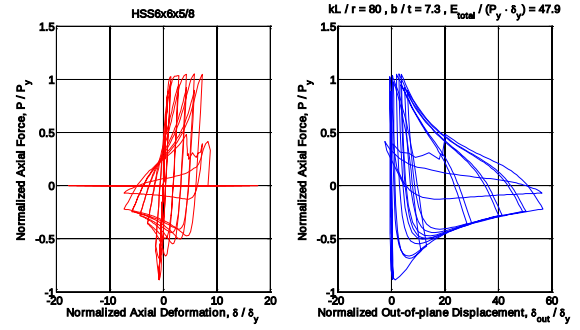
HSS 7 x 7 x 3/8 (kl/r = 80)



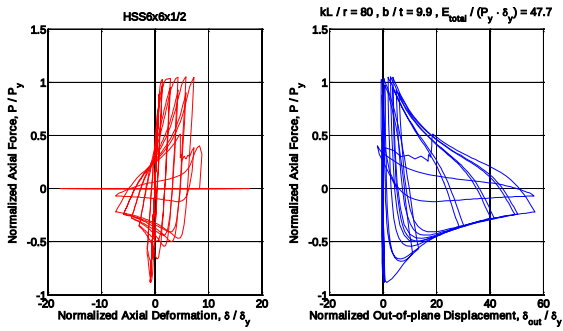
HSS 7 x 7 x 5/16 (kl/r = 80)



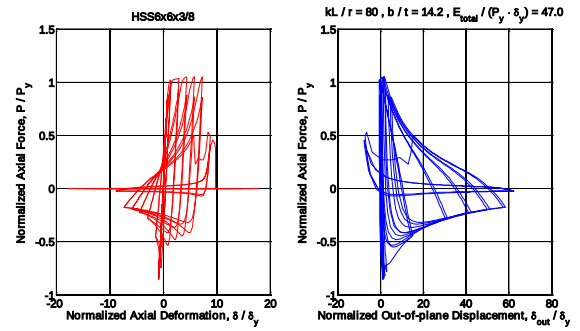
HSS 7 x 7 x 1/4 ($kL/r = 80$)



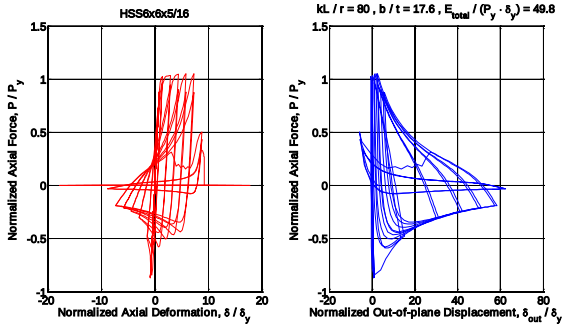
HSS 6 x 6 x 5/8 ($kL/r = 80$)



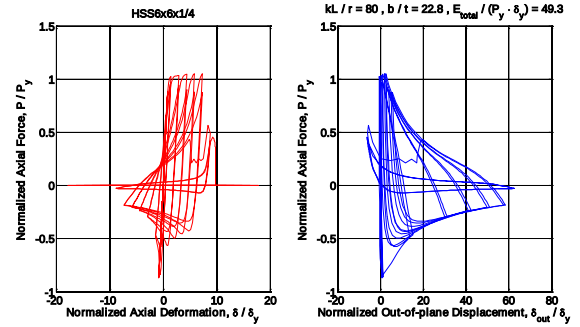
HSS 6 x 6 x 1/2 ($kL/r = 80$)



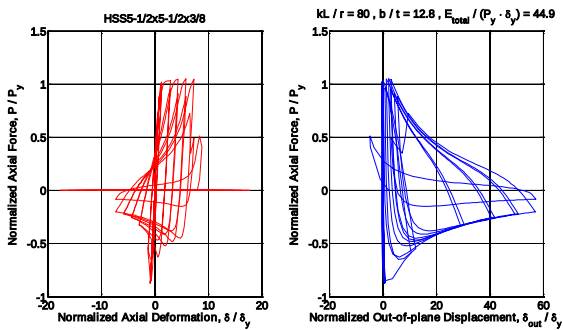
HSS 6 x 6 x 3/8 ($kL/r = 80$)



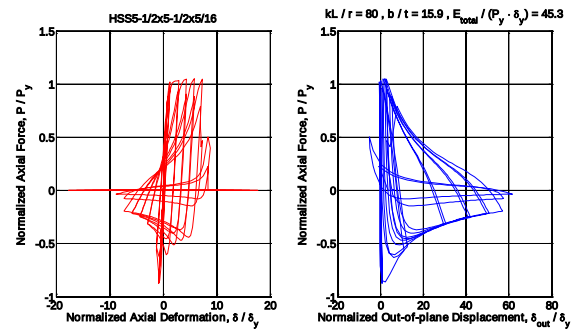
HSS 6 x 6 x 5/16 ($kL/r = 80$)



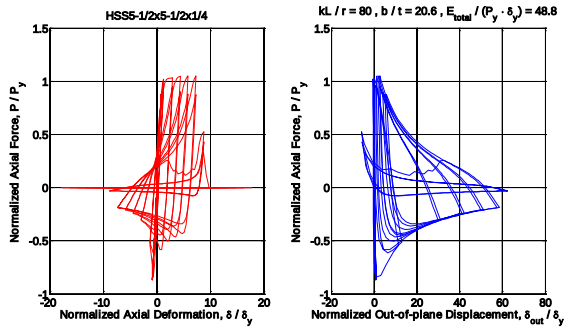
HSS 6 x 6 x 1/4 ($kL/r = 80$)



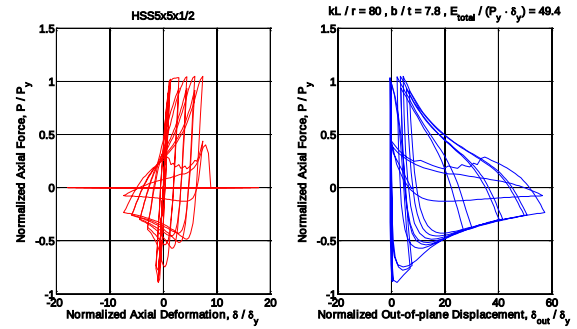
HSS 5-1/2 x 5-1/2 x 3/8 ($kL/r = 80$)



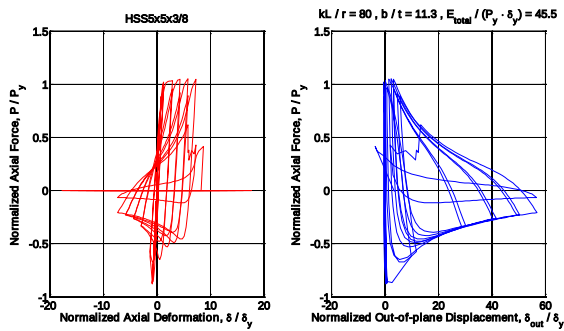
HSS 5-1/2 x 5-1/2 x 5/16 ($kL/r = 80$)



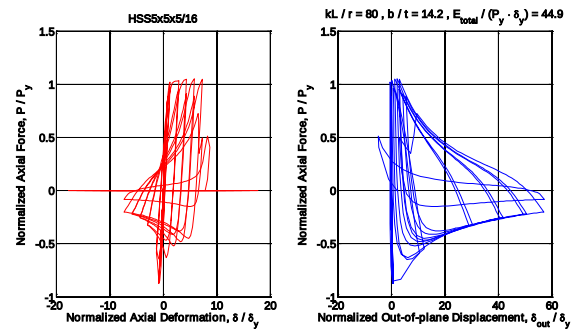
HSS 5-1/2 x 5-1/2 x 1/4 ($kL/r = 80$)



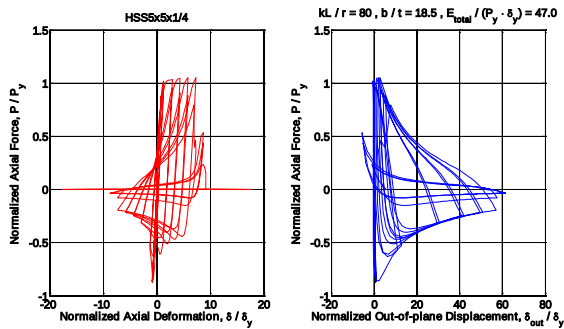
HSS 5 x 5 x 1/2 ($kL/r = 80$)



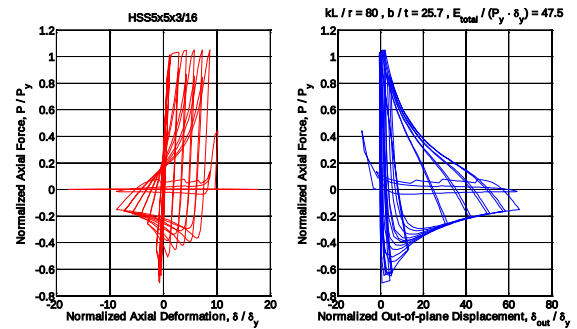
HSS 5 x 5 x 3/8 ($kL/r = 80$)



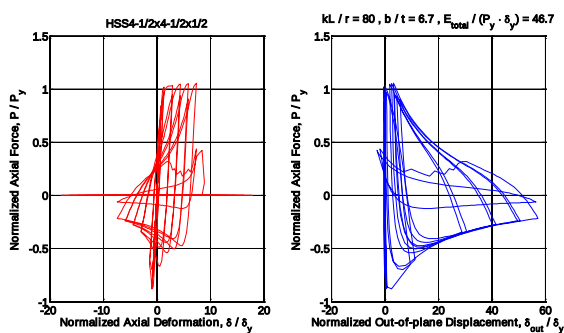
HSS 5 x 5 x 5/16 ($kL/r = 80$)



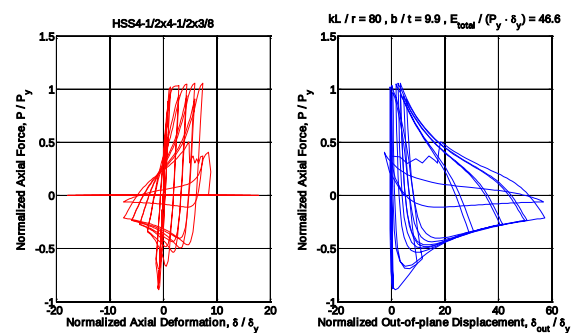
HSS 5 x 5 x 1/4 ($kL/r = 80$)



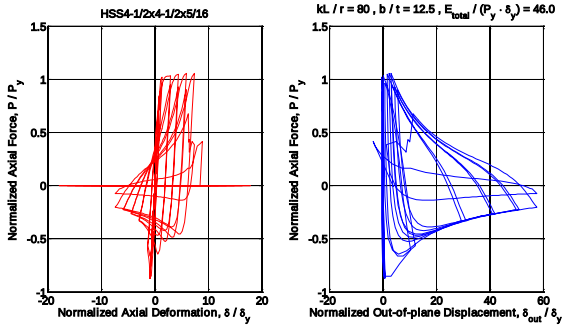
HSS 5 x 5 x 3/16 ($kL/r = 80$)



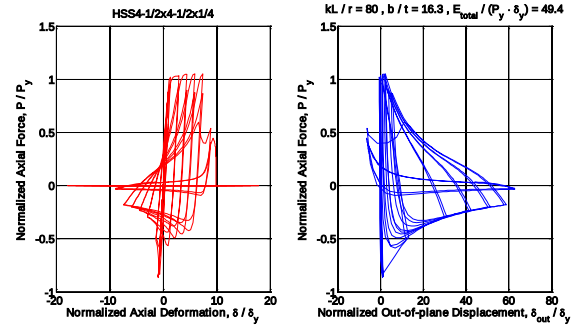
HSS 4-1/2 x 4-1/2 x 1/2 ($kL/r = 80$)



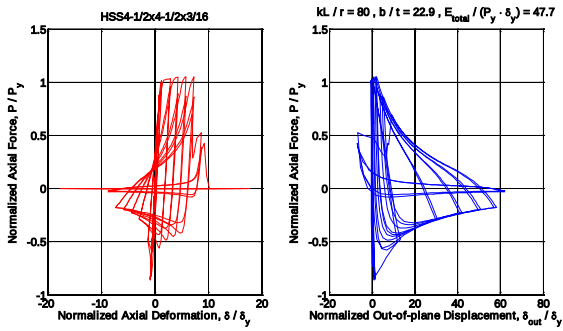
HSS 4-1/2 x 4-1/2 x 3/8 ($kL/r = 80$)



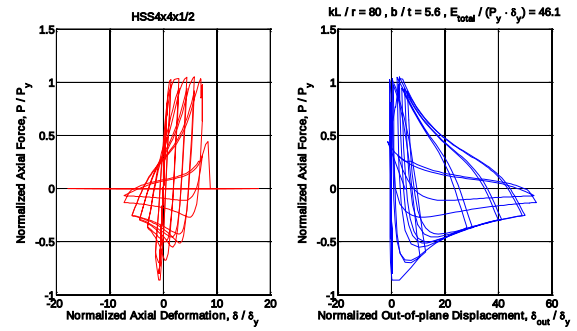
HSS 4-1/2 x 4-1/2 x 5/16 ($kL/r = 80$)



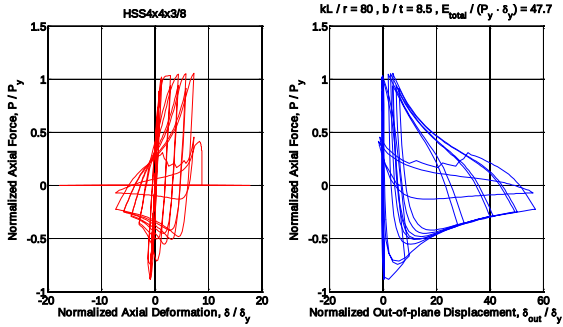
HSS 4-1/2 x 4-1/2 x 1/4 ($kL/r = 80$)



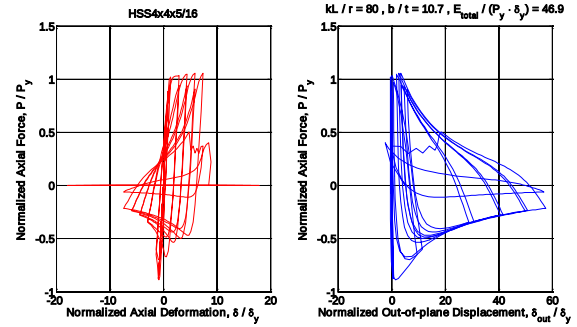
HSS 4-1/2 x 4-1/2 x 3/16 ($kL/r = 80$)



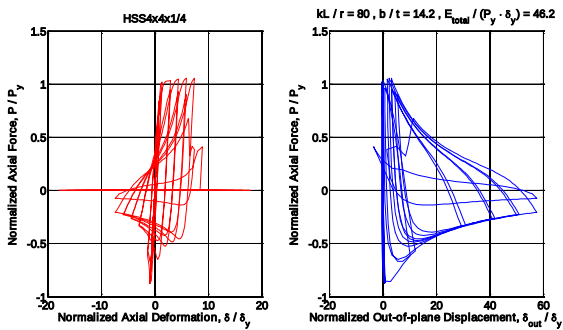
HSS 4 x 4 x 1/2 ($kL/r = 80$)



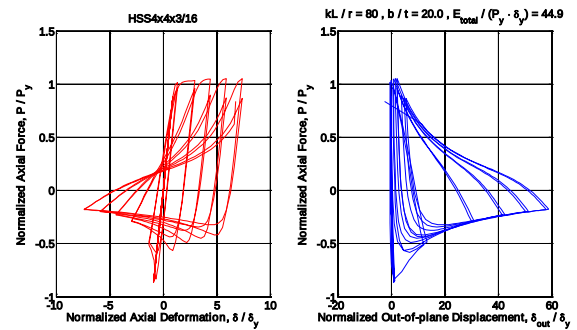
HSS 4 x 4 x 3/8 ($kL/r = 80$)



HSS 4 x 4 x 5/16 ($kL/r = 80$)

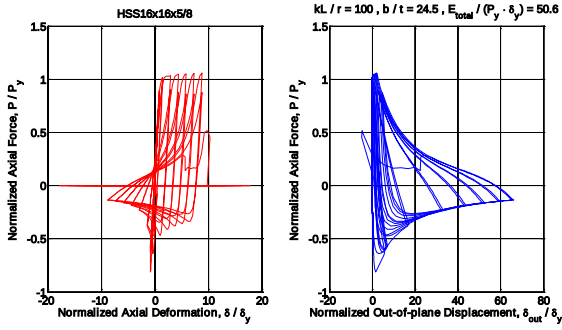


HSS 4 x 4 x 1/4 ($kL/r = 80$)

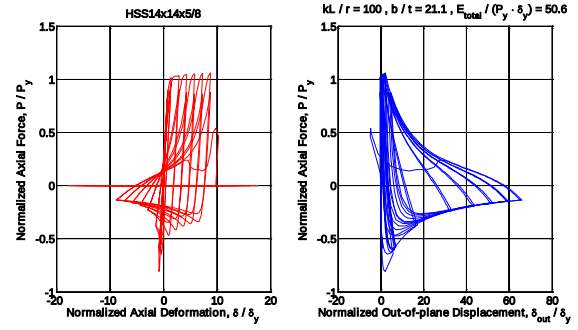


HSS 4 x 4 x 3/16 ($kL/r = 80$)

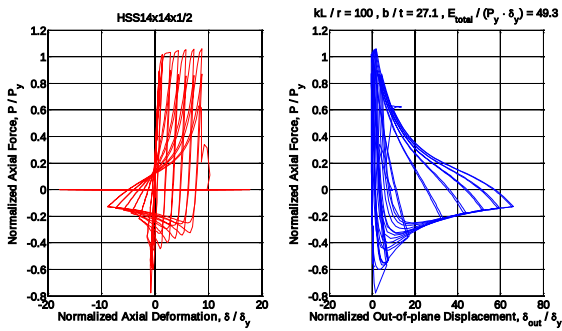
(d) $kL/r = 100$



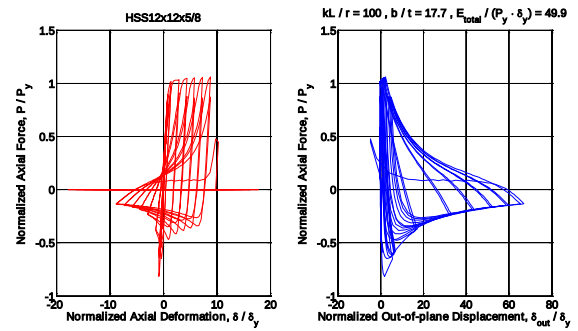
HSS 16 x 16 x 5/8 ($kL/r = 100$)



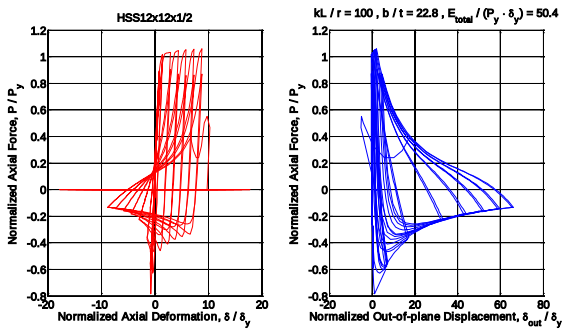
HSS 14 x 14 x 5/8 ($kL/r = 100$)



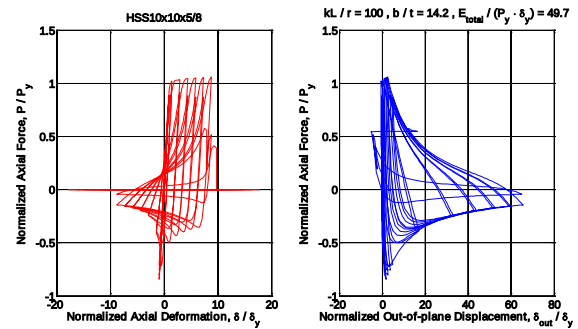
HSS 14 x 14 x 1/2 ($kL/r = 100$)



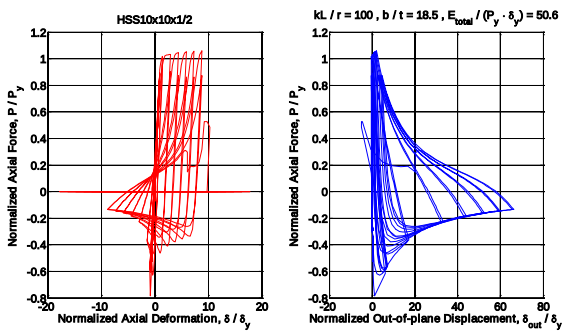
HSS 12 x 12 x 5/8 ($kL/r = 100$)



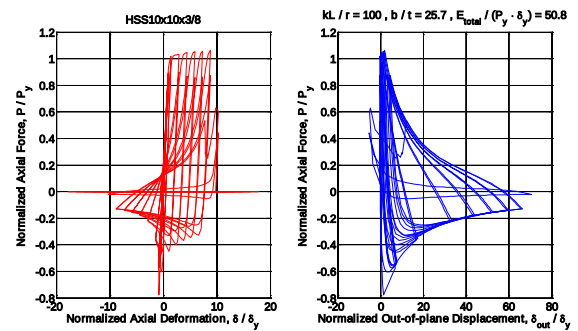
HSS 12 x 12 x 1/2 ($kL/r = 100$)



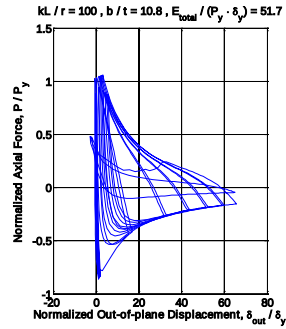
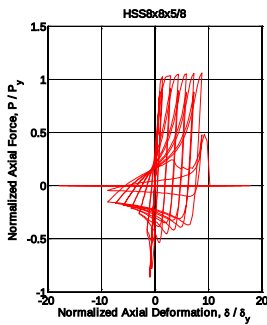
HSS 10 x 10 x 5/8 ($kL/r = 100$)



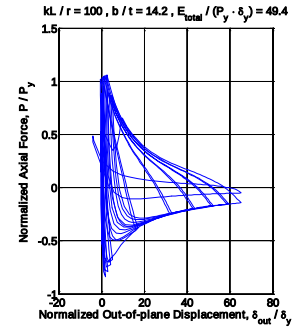
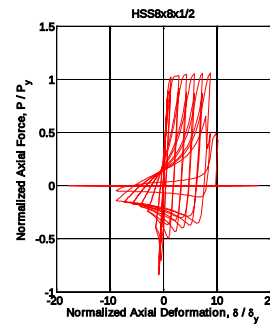
HSS 10 x 10 x 1/2 ($kL/r = 100$)



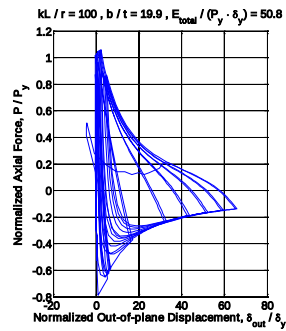
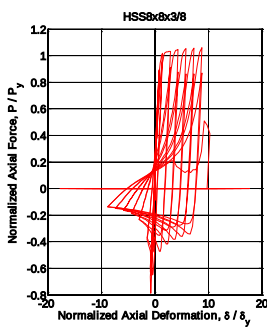
HSS 10 x 10 x 3/8 ($kL/r = 100$)



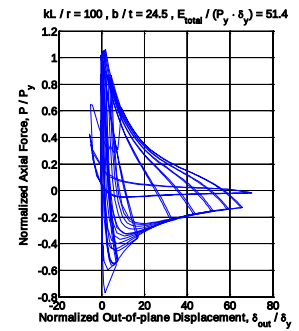
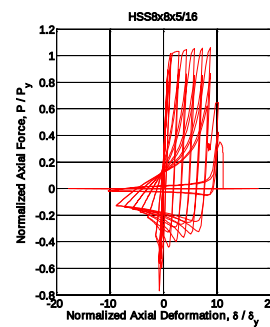
HSS 8 x 8 x 5/8 ($kL/r = 100$)



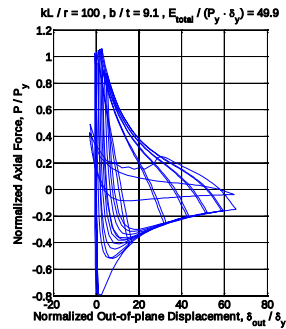
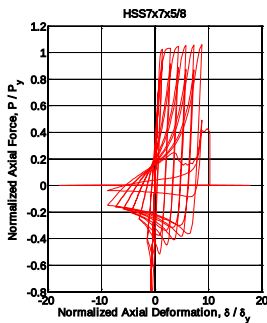
HSS 8 x 8 x 1/2 ($kL/r = 100$)



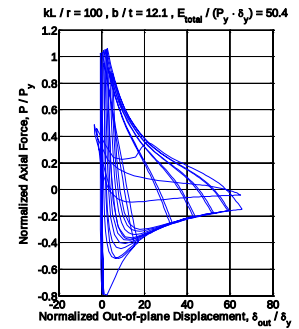
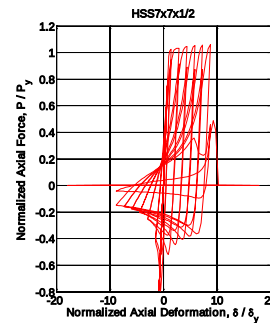
HSS 8 x 8 x 3/8 ($kL/r = 100$)



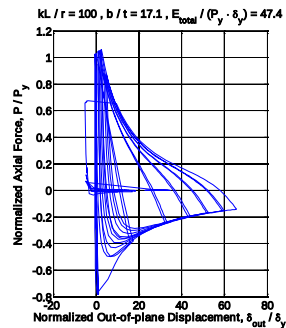
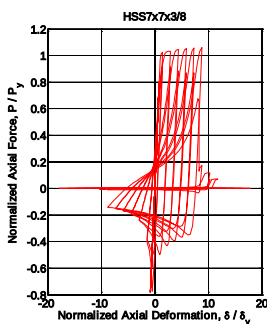
HSS 8 x 8 x 5/16 ($kL/r = 100$)



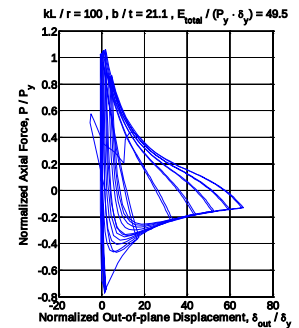
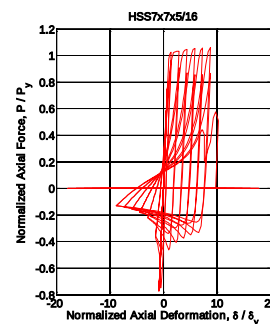
HSS 7 x 7 x 5/8 ($kL/r = 100$)



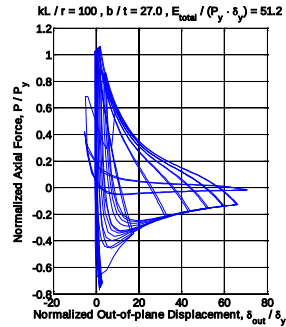
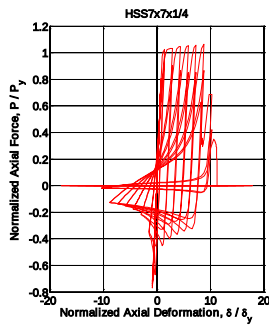
HSS 7 x 7 x 1/2 ($kL/r = 100$)



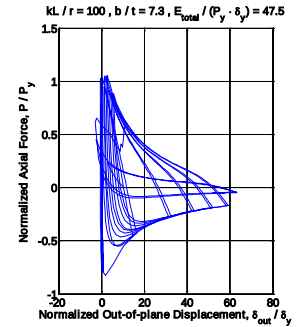
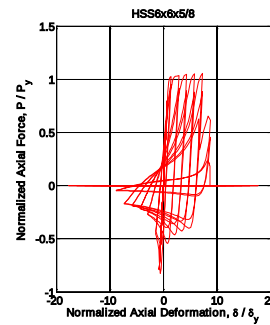
HSS 7 x 7 x 3/8 ($kL/r = 100$)



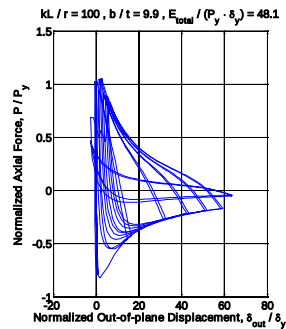
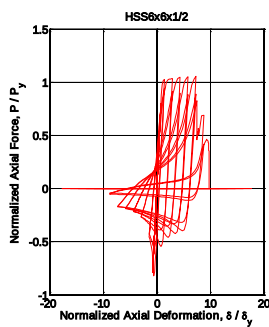
HSS 7 x 7 x 5/16 ($kL/r = 100$)



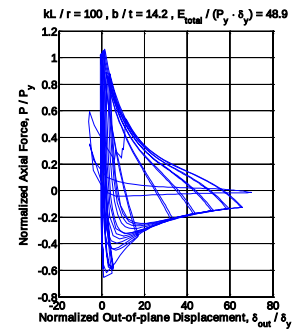
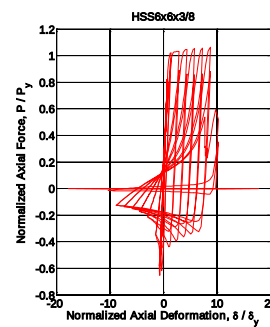
HSS 7 x 7 x 1/4 ($kL/r = 100$)



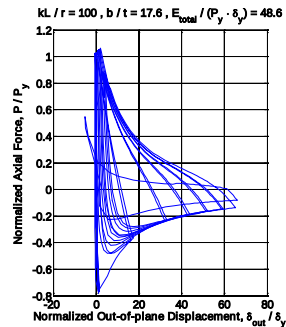
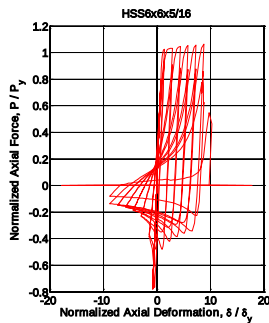
HSS 6 x 6 x 5/8 ($kL/r = 100$)



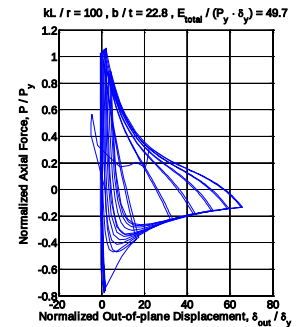
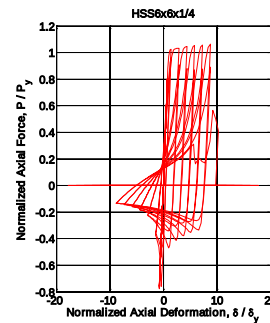
HSS 6 x 6 x 1/2 ($kL/r = 100$)



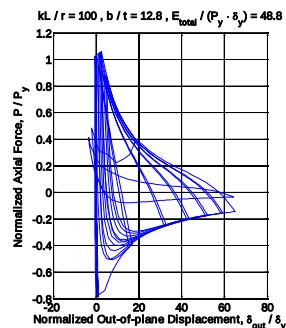
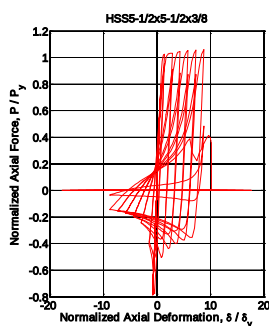
HSS 6 x 6 x 3/8 ($kL/r = 100$)



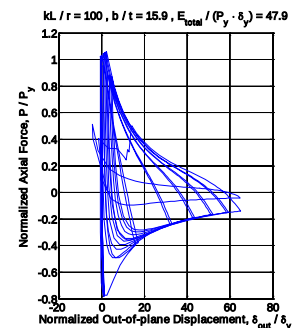
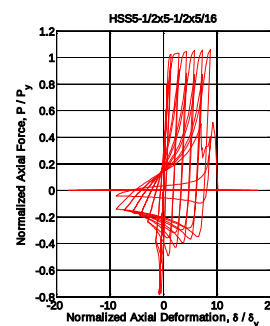
HSS 6 x 6 x 5/16 ($kL/r = 100$)



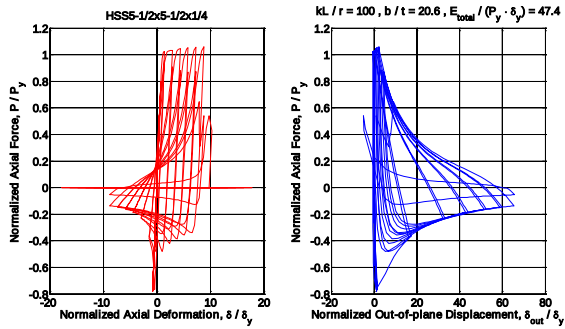
HSS 6 x 6 x 1/4 ($kL/r = 100$)



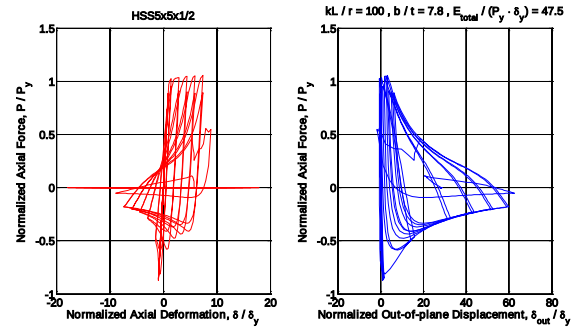
HSS 5-1/2 x 5-1/2 x 3/8 ($kL/r = 100$)



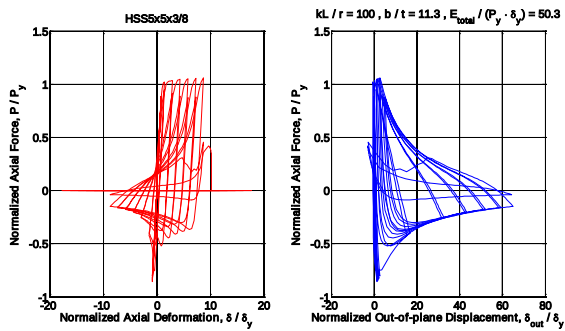
HSS 5-1/2 x 5-1/2 x 5/16 ($kL/r = 100$)



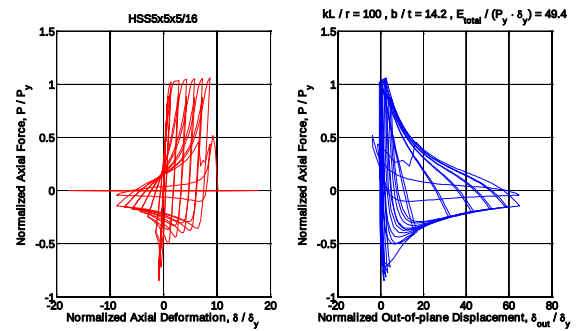
HSS 5-1/2 x 5-1/2 x 1/4 ($kL/r = 100$)



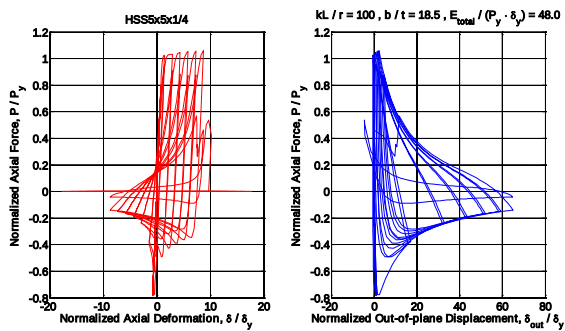
HSS 5 x 5 x 1/2 ($kL/r = 100$)



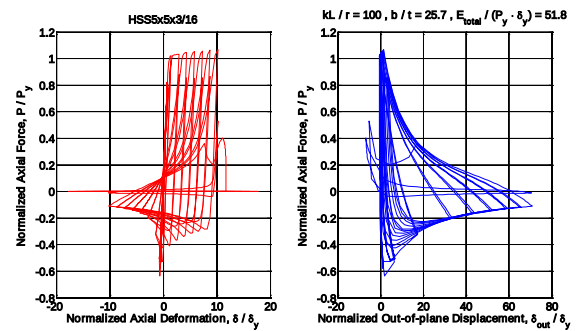
HSS 5 x 5 x 3/8 ($kL/r = 100$)



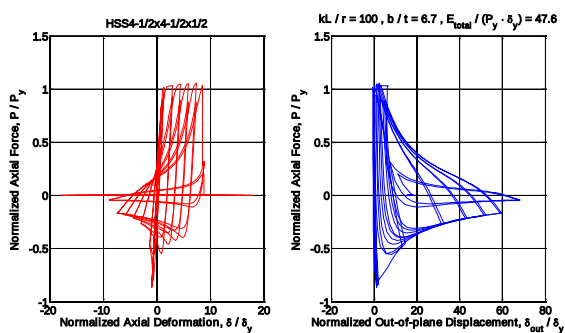
HSS 5 x 5 x 5/16 ($kL/r = 100$)



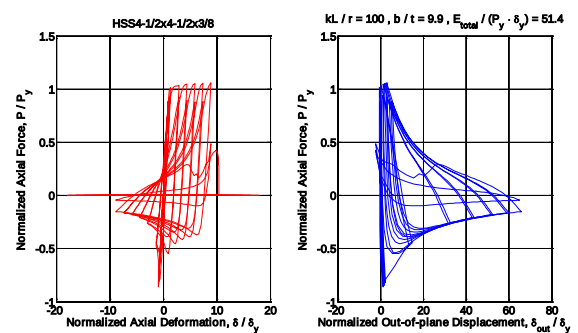
HSS 5 x 5 x 1/4 ($kL/r = 100$)



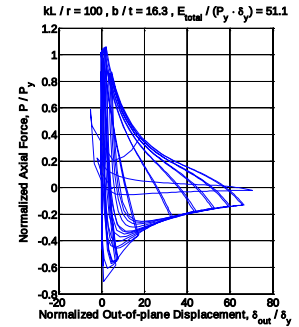
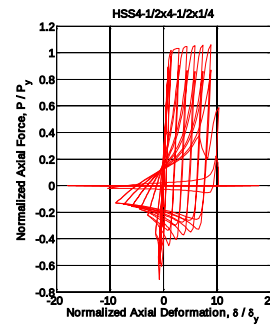
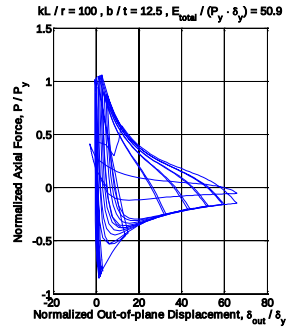
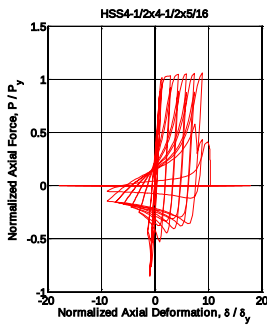
HSS 5 x 5 x 3/16 ($kL/r = 100$)



HSS 4-1/2 x 4-1/2 x 1/2 ($kL/r = 100$)

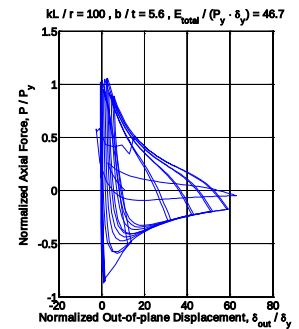
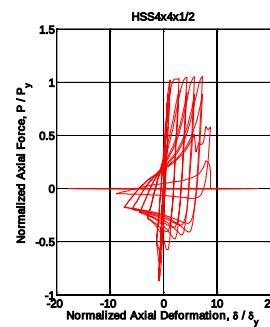
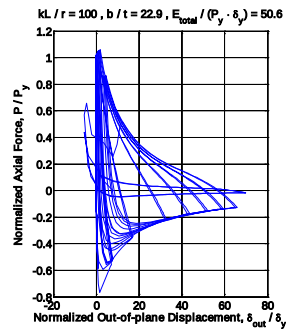
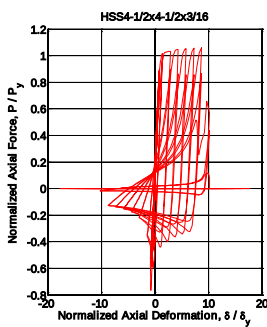


HSS 4-1/2 x 4-1/2 x 3/8 ($kL/r = 100$)



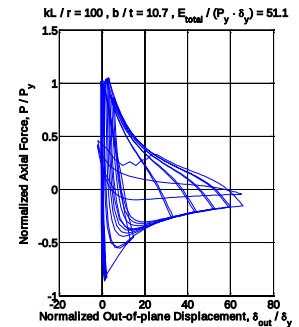
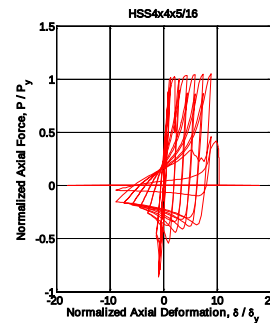
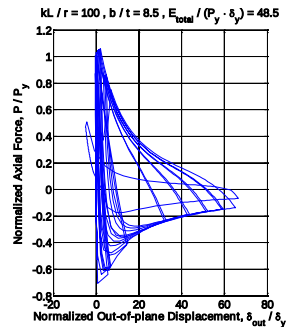
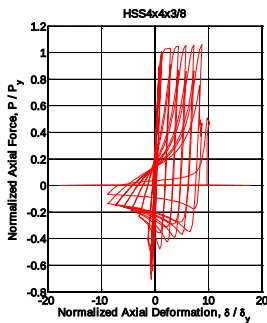
HSS 4-1/2 x 4-1/2 x 5/16 (kL/r = 100)

HSS 4-1/2 x 4-1/2 x 1/4 (kL/r = 100)



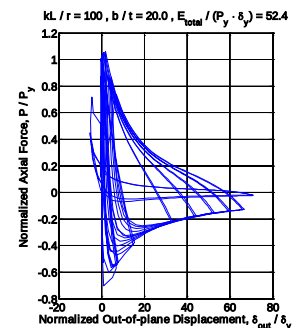
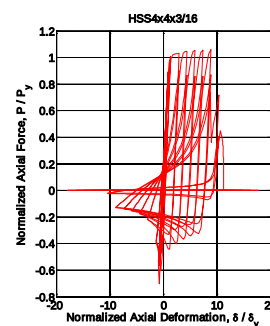
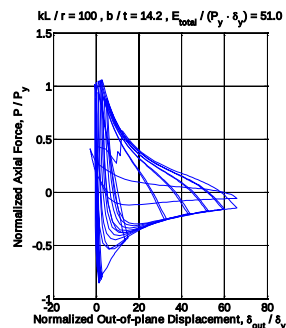
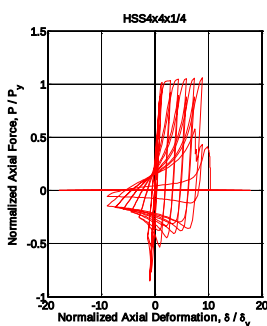
HSS 4-1/2 x 4-1/2 x 3/16 (kL/r = 100)

HSS 4 x 4 x 1/2 (kL/r = 100)



HSS 4 x 4 x 3/8 (kL/r = 100)

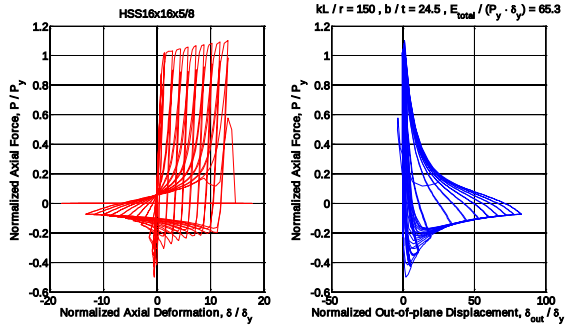
HSS 4 x 4 x 5/16 (kL/r = 100)



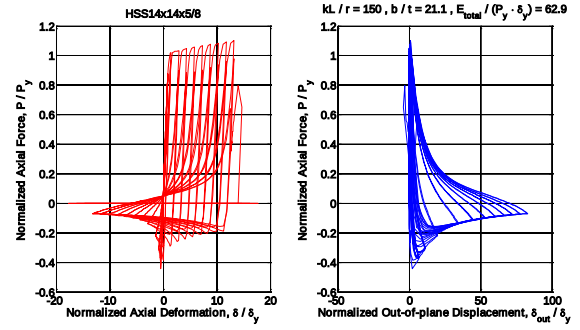
HSS 4 x 4 x 1/4 (kL/r = 100)

HSS 4 x 4 x 3/16 (kL/r = 100)

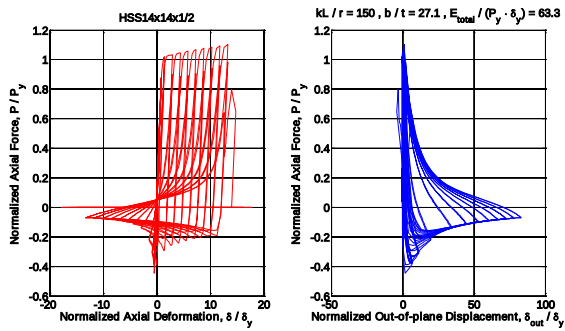
$$\textbf{(e) } kL/r = 150$$



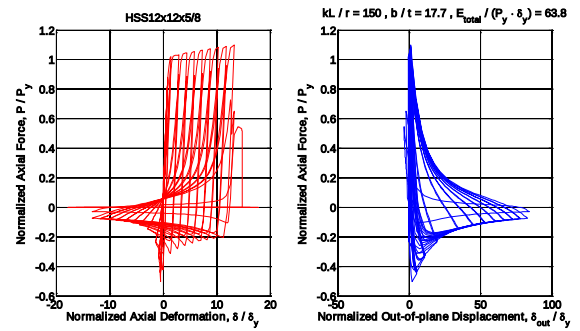
HSS 16 x 16 x 5/8 ($kL/r = 150$)



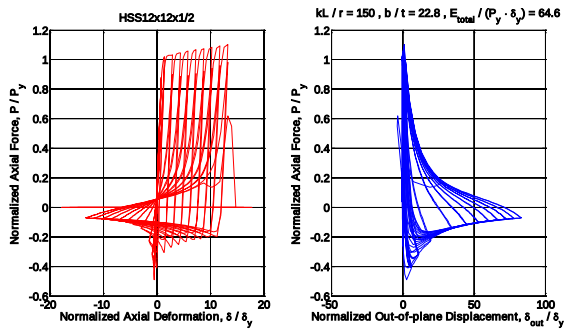
HSS 14 x 14 x 5/8 ($kL/r = 150$)



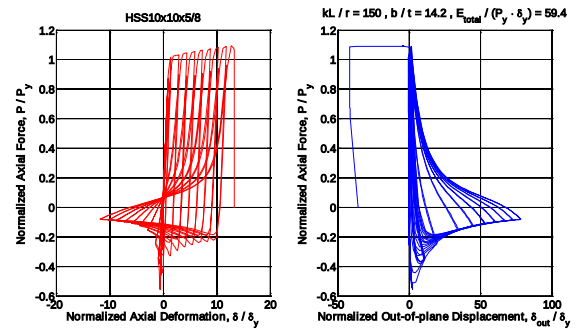
HSS 14 x 14 x 1/2 ($kL/r = 150$)



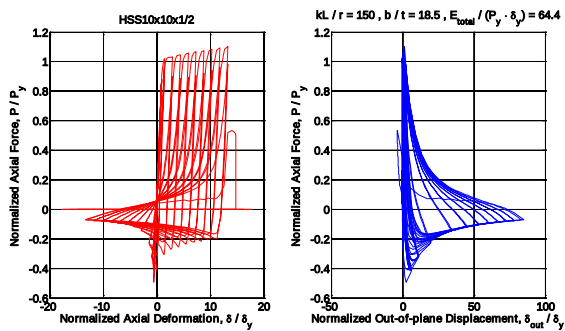
HSS 12 x 12 x 5/8 ($kL/r = 150$)



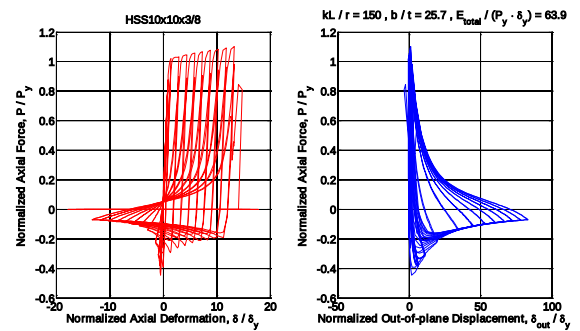
HSS 12 x 12 x 1/2 ($kL/r = 150$)



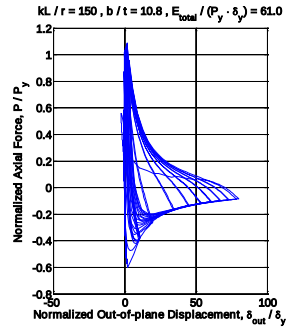
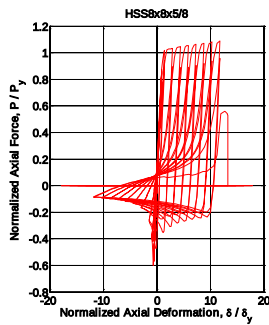
HSS 10 x 10 x 5/8 ($kL/r = 150$)



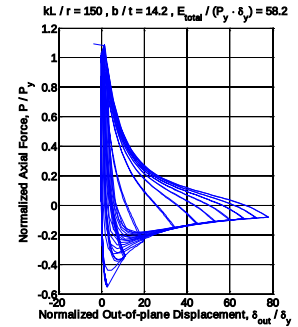
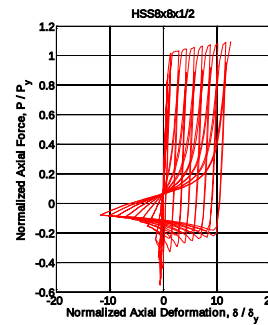
HSS 10 x 10 x 1/2 ($kL/r = 150$)



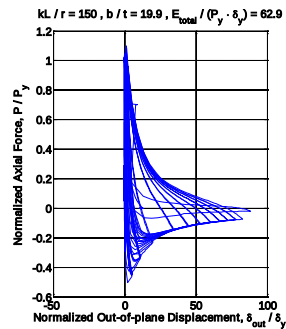
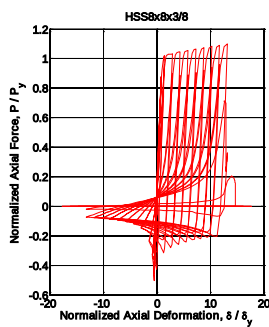
HSS 10 x 10 x 3/8 ($kL/r = 150$)



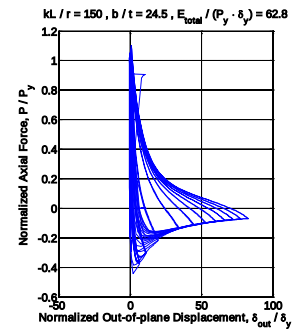
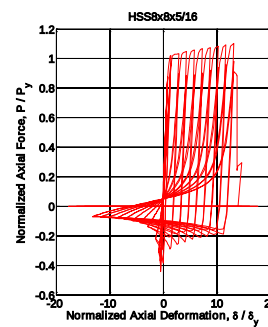
HSS 8 x 8 x 5/8 ($kL/r = 150$)



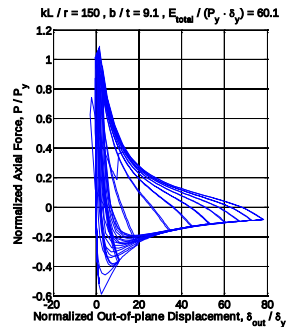
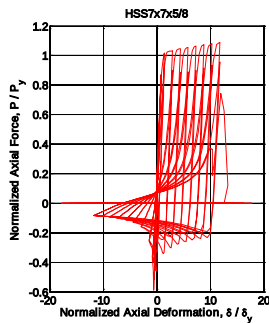
HSS 8 x 8 x 1/2 ($kL/r = 150$)



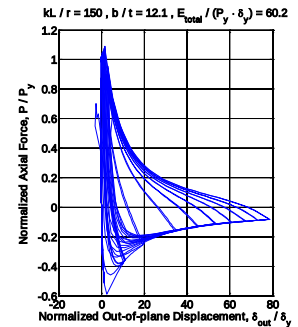
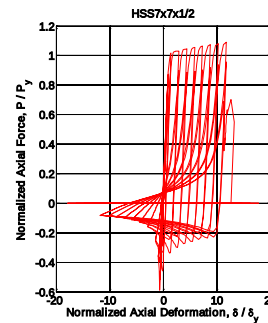
HSS 8 x 8 x 3/8 ($kL/r = 150$)



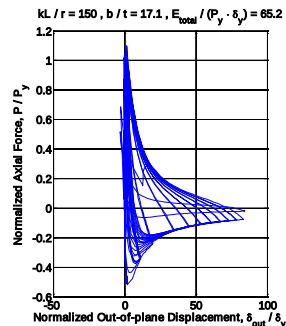
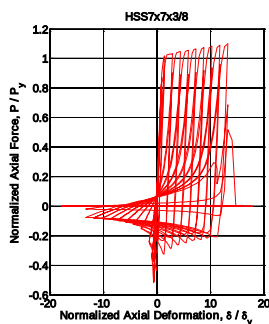
HSS 8 x 8 x 5/16 ($kL/r = 150$)



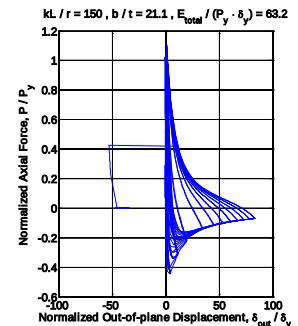
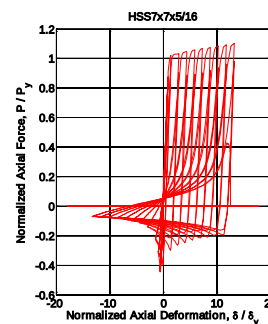
HSS 7 x 7 x 5/8 ($kL/r = 150$)



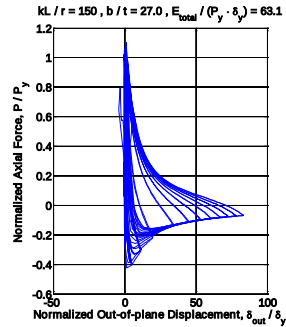
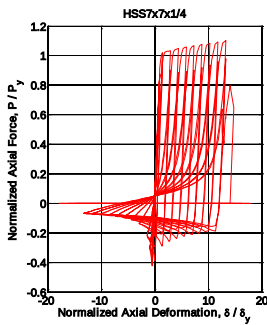
HSS 7 x 7 x 1/2 ($kL/r = 150$)



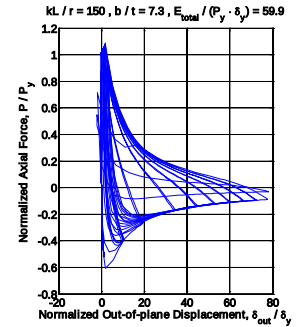
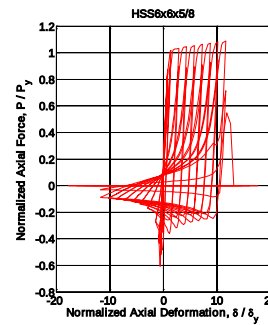
HSS 7 x 7 x 3/8 ($kL/r = 150$)



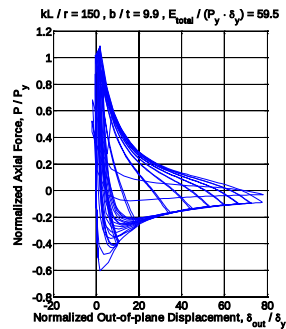
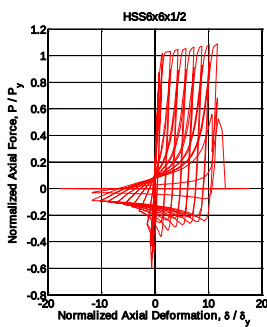
HSS 7 x 7 x 5/16 ($kL/r = 150$)



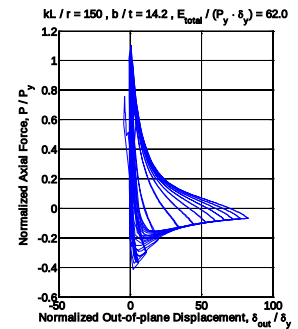
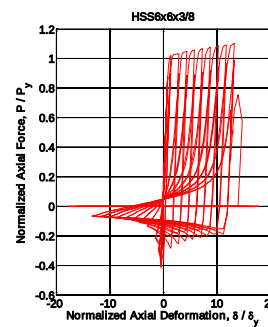
HSS 7 x 7 x 1/4 ($kL/r = 150$)



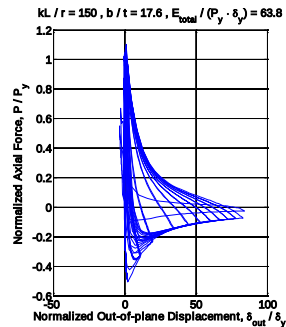
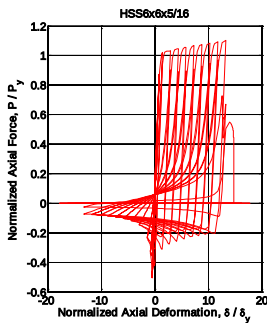
HSS 6 x 6 x 5/8 ($kL/r = 150$)



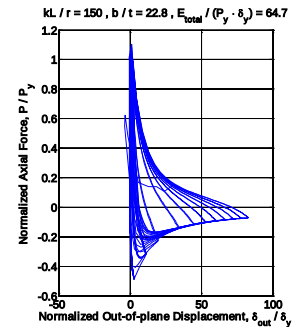
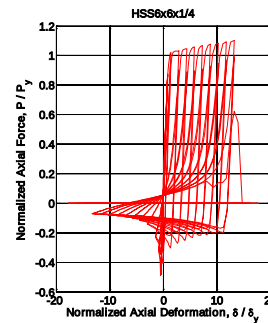
HSS 6 x 6 x 1/2 ($kL/r = 150$)



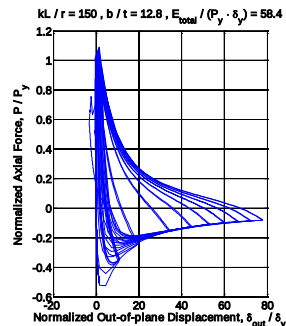
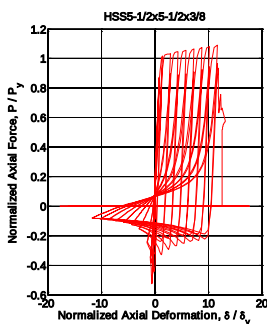
HSS 6 x 6 x 3/8 ($kL/r = 150$)



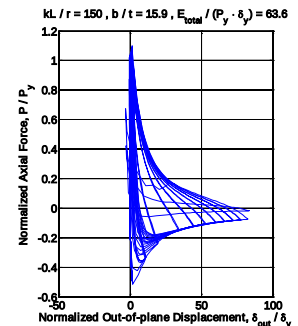
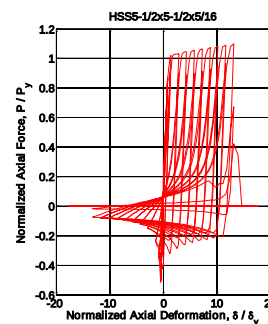
HSS 6 x 6 x 5/16 ($kL/r = 150$)



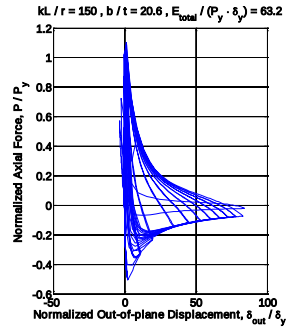
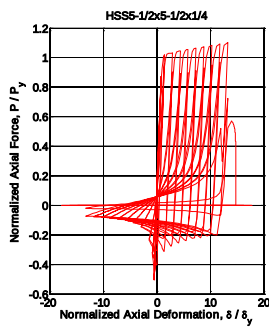
HSS 6 x 6 x 1/4 ($kL/r = 150$)



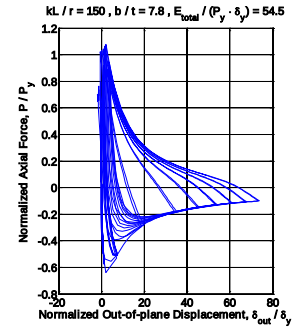
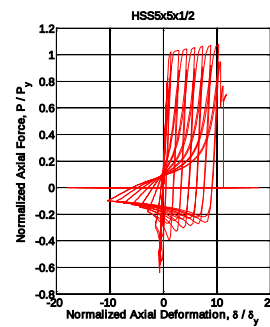
HSS 5-1/2 x 5-1/2 x 3/8 ($kL/r = 150$)



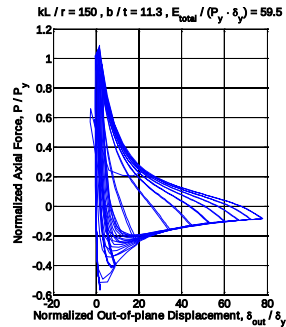
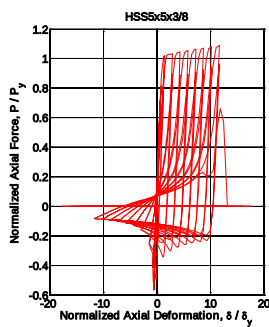
HSS 5-1/2 x 5-1/2 x 5/16 ($kL/r = 150$)



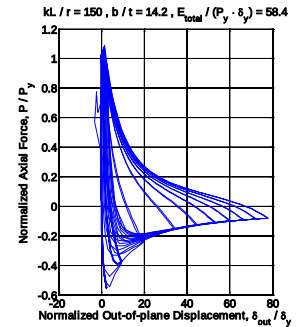
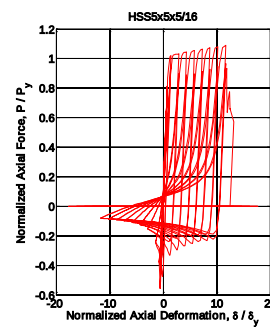
HSS 5-1/2 x 5-1/2 x 1/4 ($kL/r = 150$)



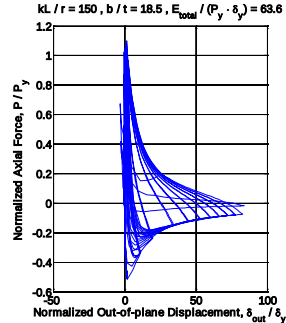
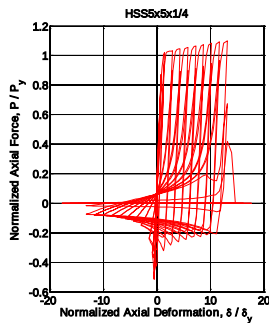
HSS 5 x 5 x 1/2 ($kL/r = 150$)



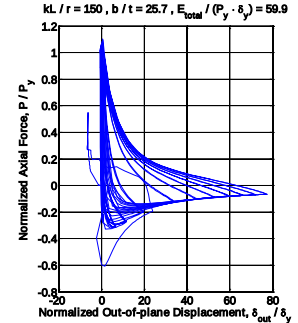
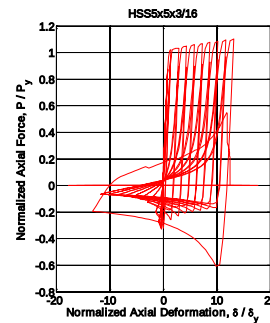
HSS 5 x 5 x 3/8 ($kL/r = 150$)



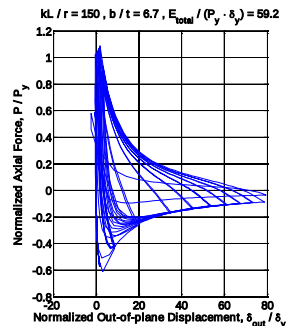
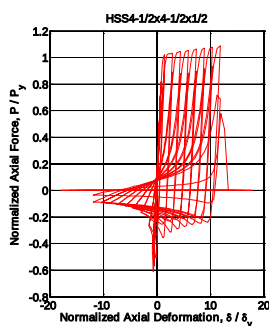
HSS 5 x 5 x 5/16 ($kL/r = 150$)



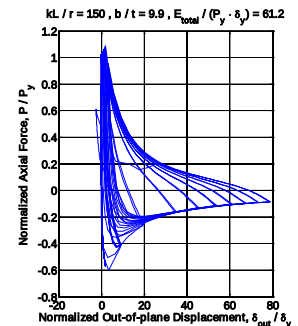
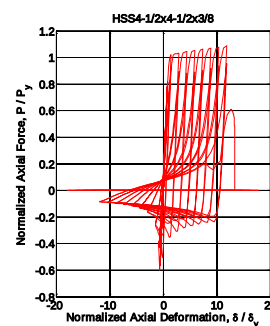
HSS 5 x 5 x 1/4 ($kL/r = 150$)



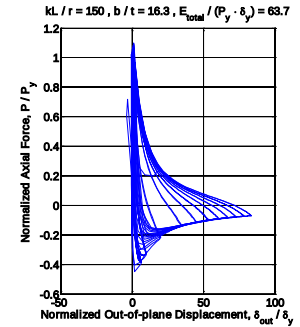
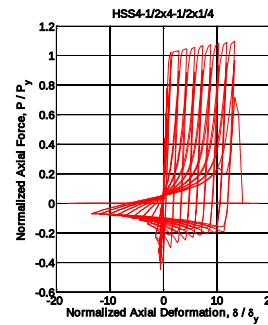
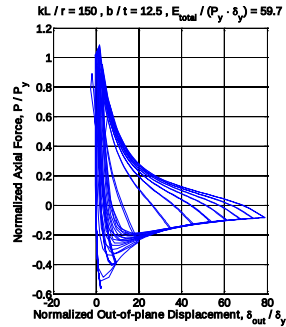
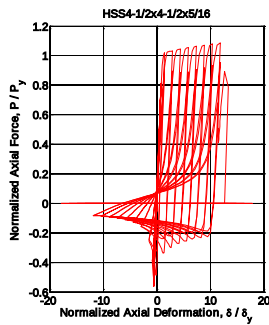
HSS 5 x 5 x 3/16 ($kL/r = 150$)



HSS 4-1/2 x 4-1/2 x 1/2 ($kL/r = 150$)

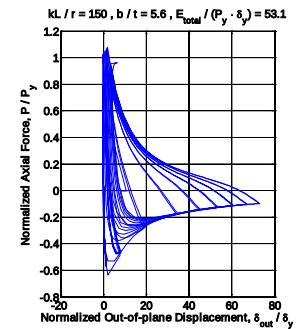
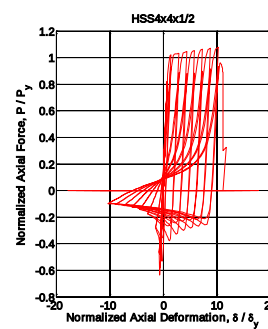
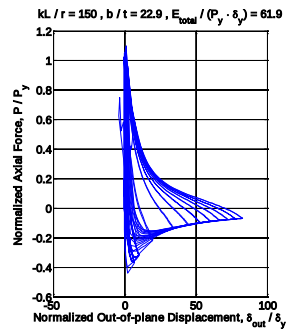
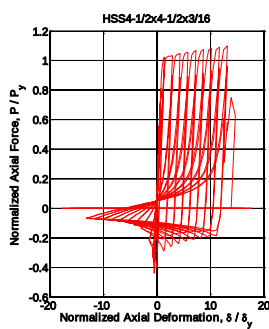


HSS 4-1/2 x 4-1/2 x 3/8 ($kL/r = 150$)



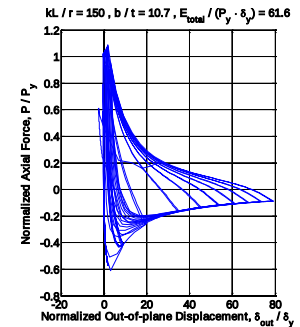
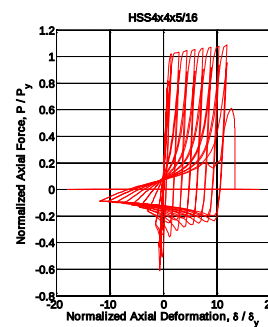
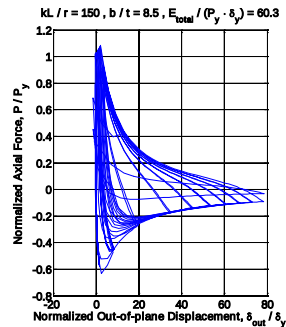
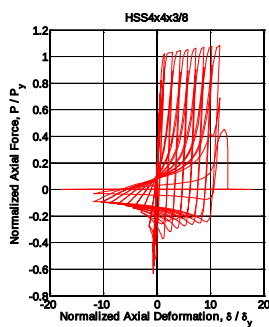
HSS 4-1/2 x 4-1/2 x 5/16 (kL/r = 150)

HSS 4-1/2 x 4-1/2 x 1/4 (kL/r = 150)



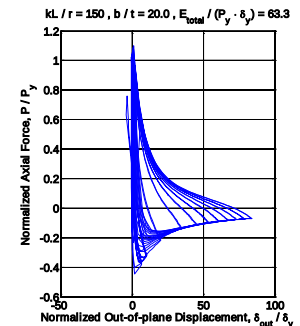
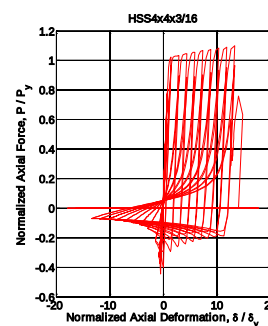
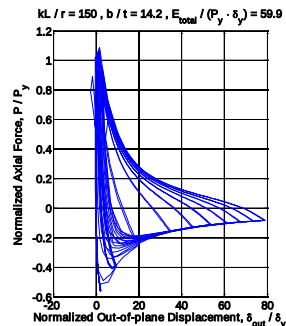
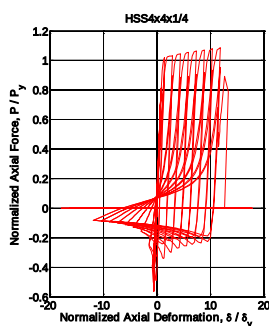
HSS 4-1/2 x 4-1/2 x 3/16 (kL/r = 150)

HSS 4 x 4 x 1/2 (kL/r = 150)



HSS 4 x 4 x 3/8 (kL/r = 150)

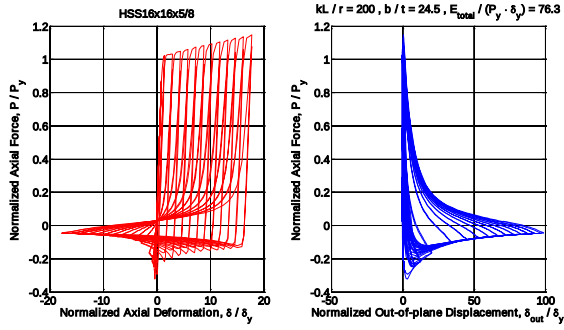
HSS 4 x 4 x 5/16 (kL/r = 150)



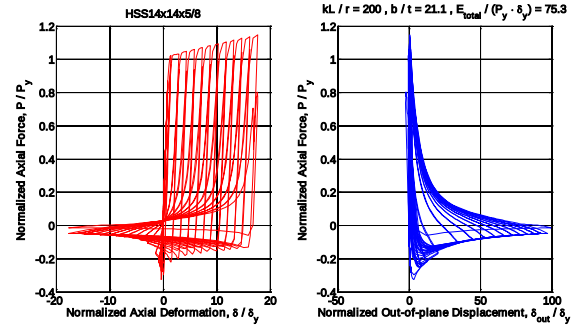
HSS 4 x 4 x 1/4 (kL/r = 150)

HSS 4 x 4 x 3/16 (kL/r = 150)

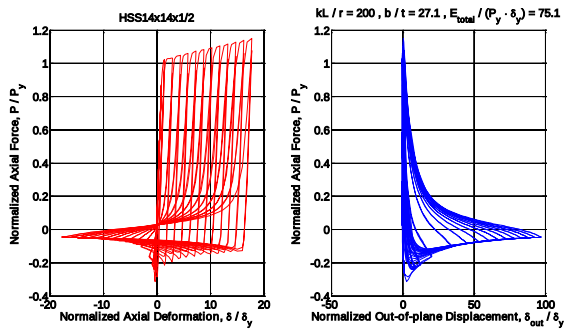
(f) $kL/r = 200$



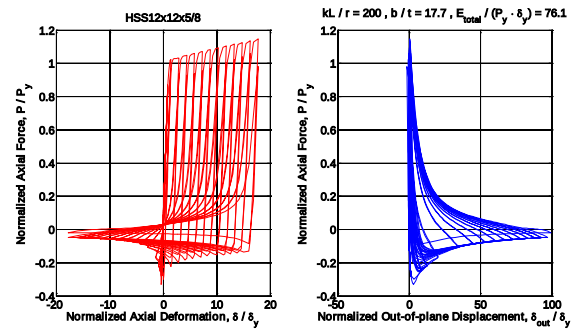
HSS 16 x 16 x 5/8 ($kL/r = 200$)



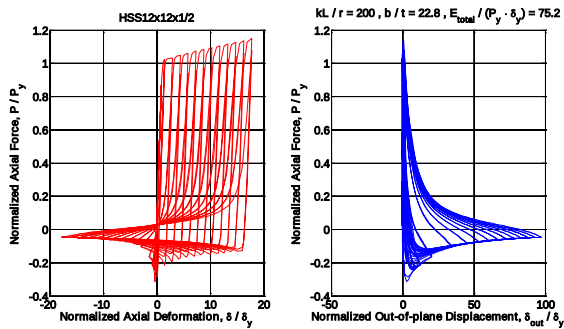
HSS 14 x 14 x 5/8 ($kL/r = 200$)



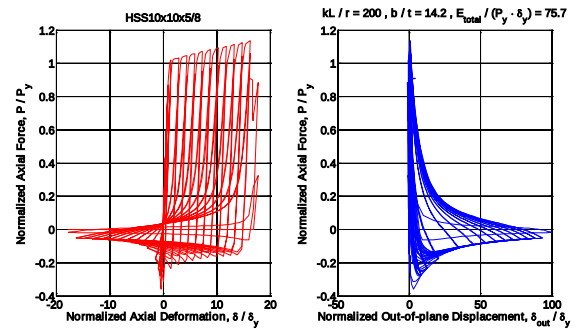
HSS 14 x 14 x 1/2 ($kL/r = 200$)



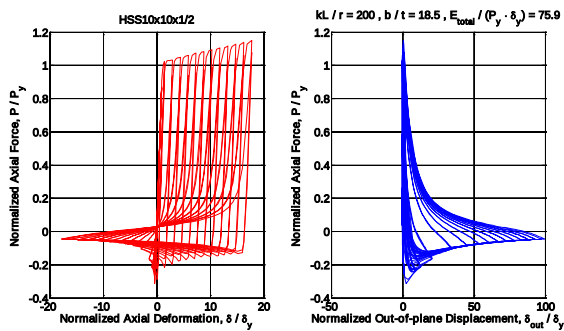
HSS 12 x 12 x 5/8 ($kL/r = 200$)



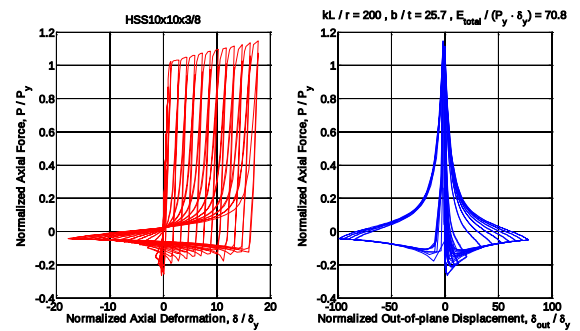
HSS 12 x 12 x 1/2 ($kL/r = 200$)



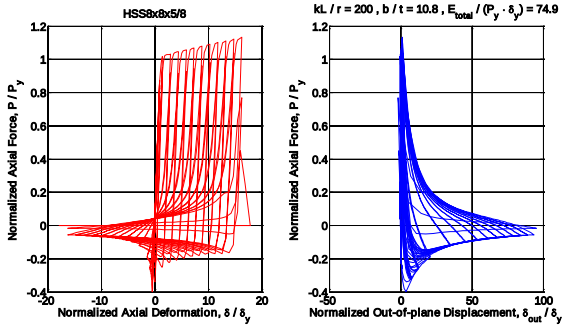
HSS 10 x 10 x 5/8 ($kL/r = 200$)



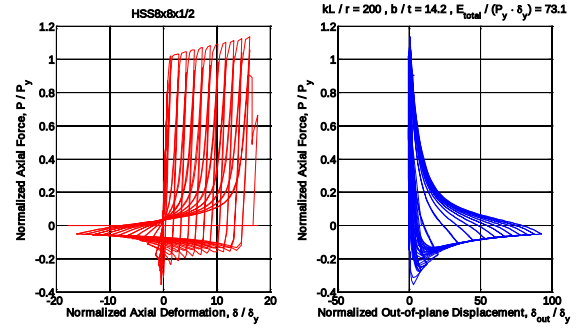
HSS 10 x 10 x 1/2 ($kL/r = 200$)



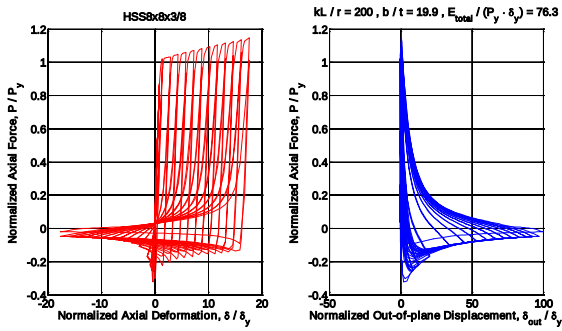
HSS 10 x 10 x 3/8 ($kL/r = 200$)



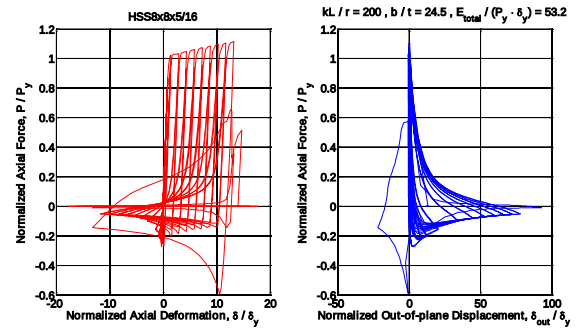
HSS 8 x 8 x 5/8 ($kL/r = 200$)



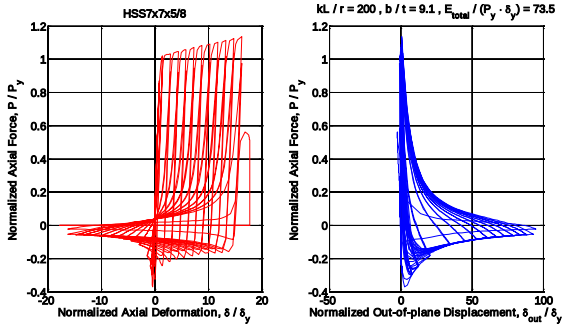
HSS 8 x 8 x 1/2 ($kL/r = 200$)



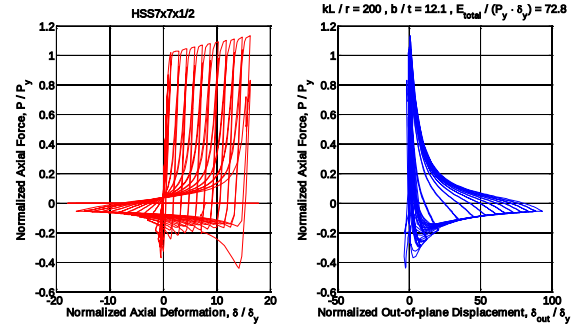
HSS 8 x 8 x 3/8 ($kL/r = 200$)



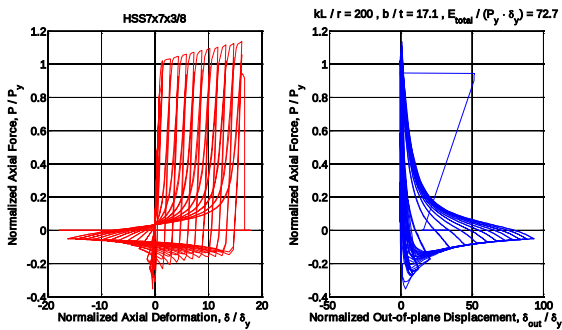
HSS 8 x 8 x 5/16 ($kL/r = 200$)



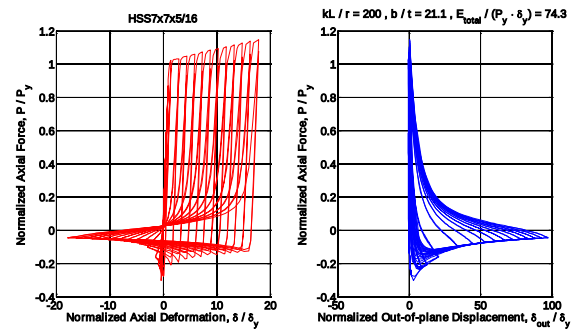
HSS 7 x 7 x 5/8 ($kL/r = 200$)



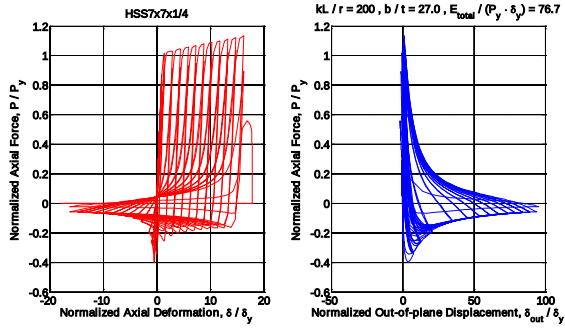
HSS 7 x 7 x 1/2 ($kL/r = 200$)



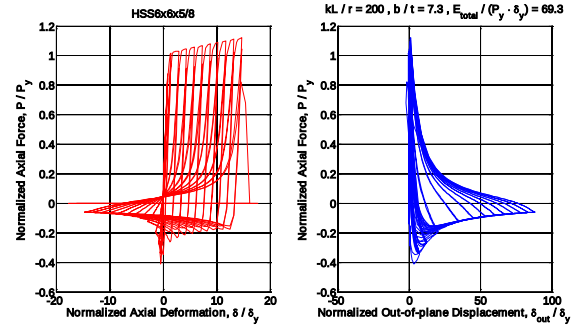
HSS 7 x 7 x 3/8 ($kL/r = 200$)



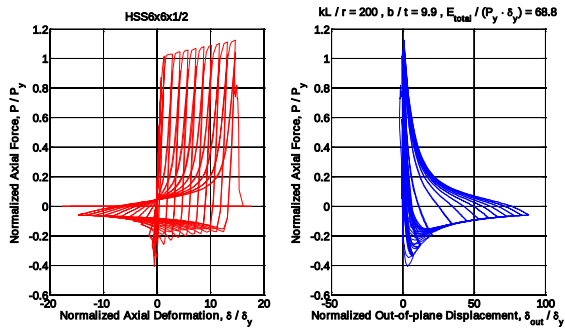
HSS 7 x 7 x 5/16 ($kL/r = 200$)



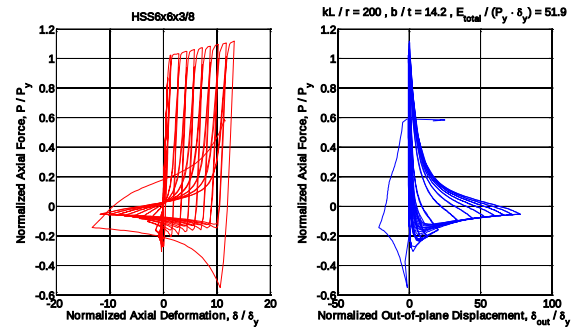
HSS 7 x 7 x 1/4 ($kL/r = 200$)



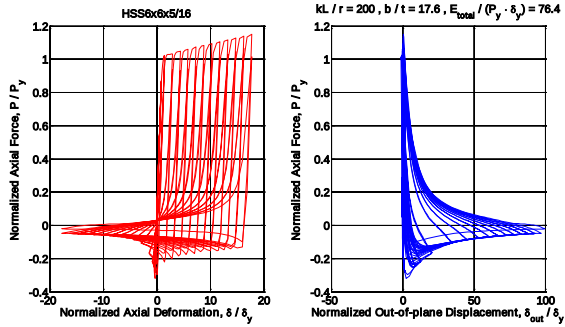
HSS 6 x 6 x 5/8 ($kL/r = 200$)



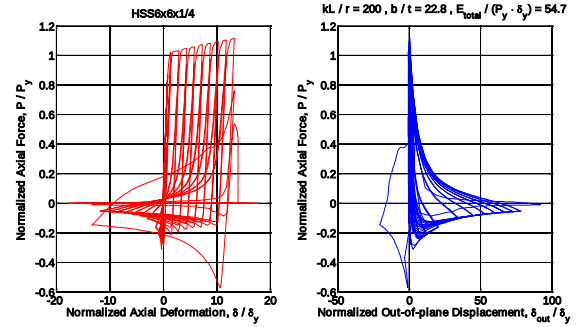
HSS 6 x 6 x 1/2 ($kL/r = 200$)



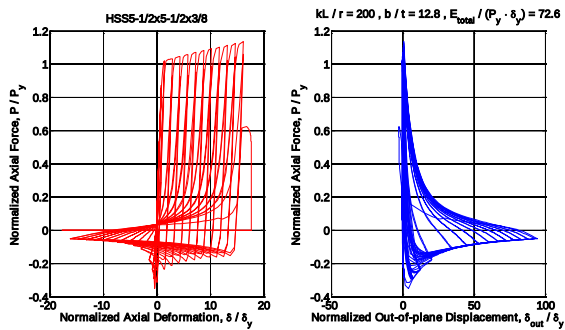
HSS 6 x 6 x 3/8 ($kL/r = 200$)



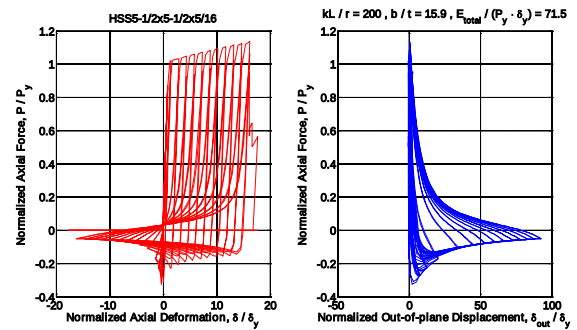
HSS 6 x 6 x 5/16 ($kL/r = 200$)



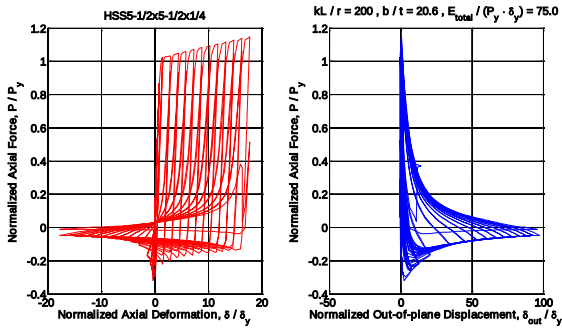
HSS 6 x 6 x 1/4 ($kL/r = 200$)



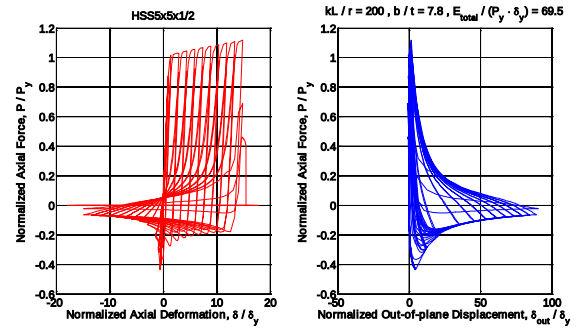
HSS 5-1/2 x 5-1/2 x 3/8 ($kL/r = 200$)



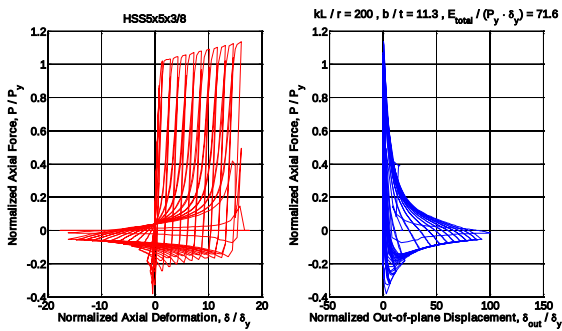
HSS 5-1/2 x 5-1/2 x 5/16 ($kL/r = 200$)



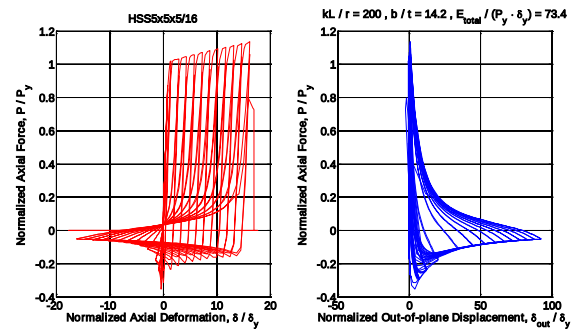
HSS 5-1/2 x 5-1/2 x 1/4 ($kL/r = 200$)



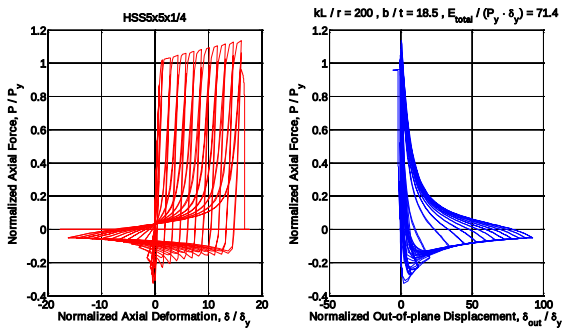
HSS 5 x 5 x 1/2 ($kL/r = 200$)



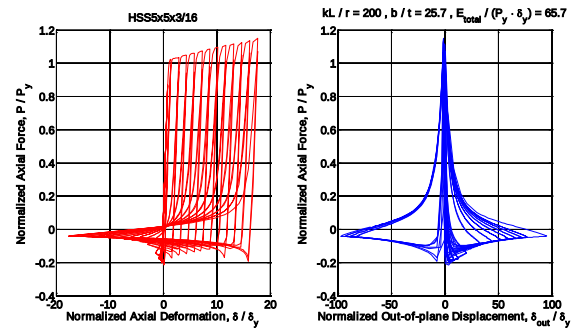
HSS 5 x 5 x 3/8 ($kL/r = 200$)



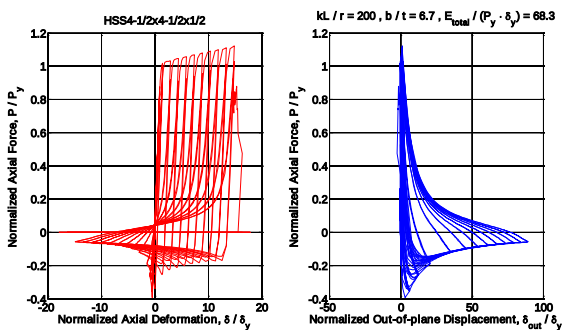
HSS 5 x 5 x 5/16 ($kL/r = 200$)



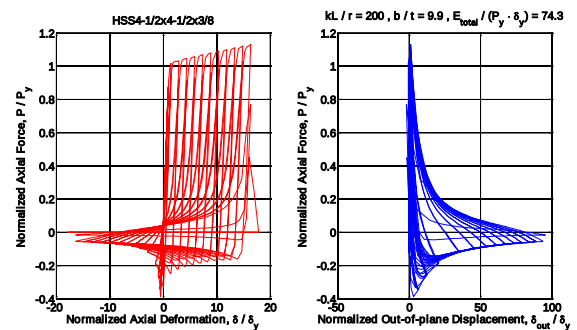
HSS 5 x 5 x 1/4 ($kL/r = 200$)



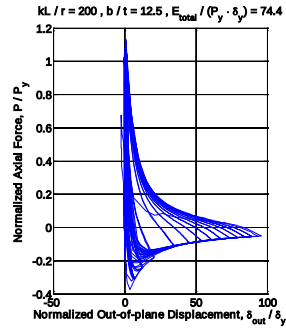
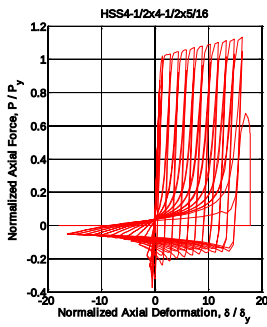
HSS 5 x 5 x 3/16 ($kL/r = 200$)



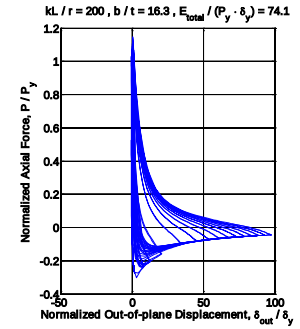
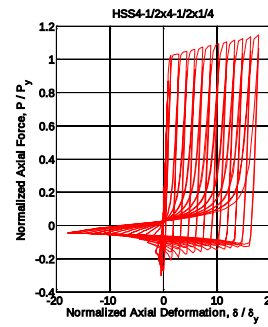
HSS 4-1/2 x 4-1/2 x 1/2 ($kL/r = 200$)



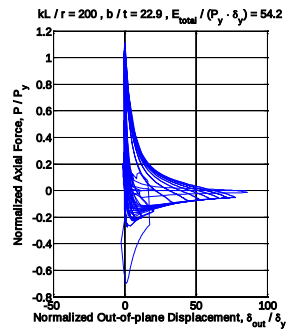
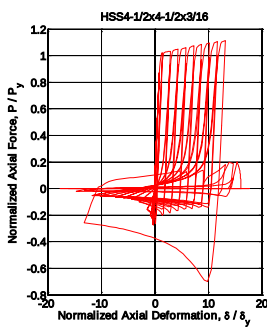
HSS 4-1/2 x 4-1/2 x 3/8 ($kL/r = 200$)



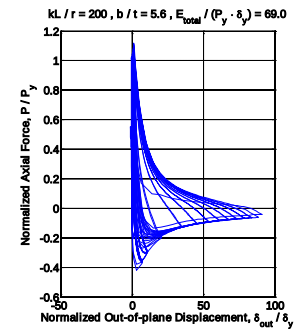
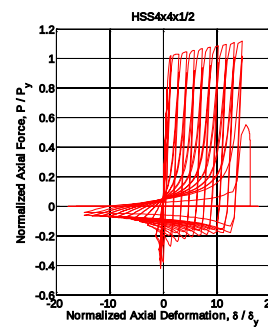
HSS 4-1/2 x 4-1/2 x 5/16 ($kL/r = 200$)



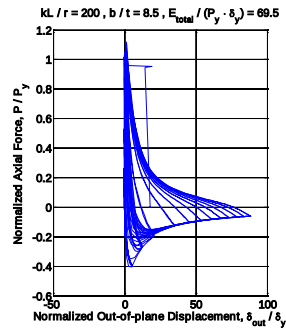
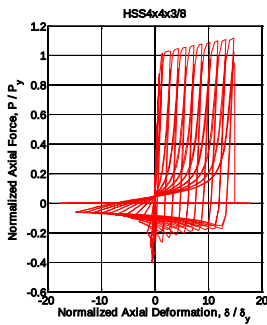
HSS 4-1/2 x 4-1/2 x 1/4 ($kL/r = 200$)



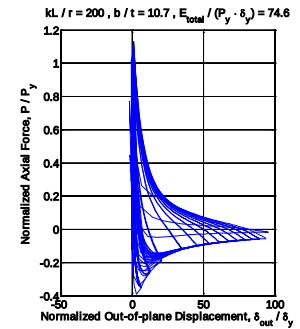
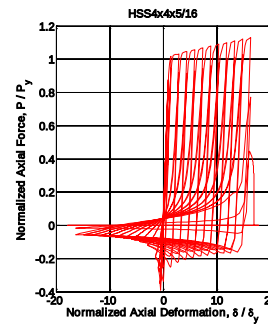
HSS 4-1/2 x 4-1/2 x 3/16 ($kL/r = 200$)



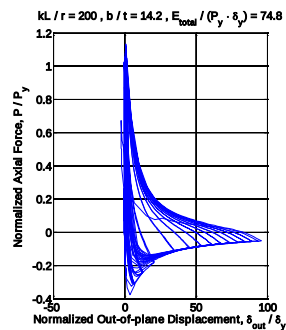
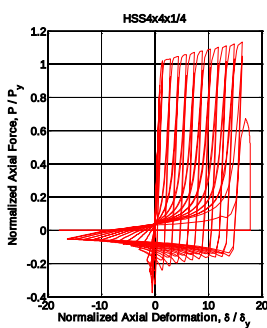
HSS 4 x 4 x 1/2 ($kL/r = 200$)



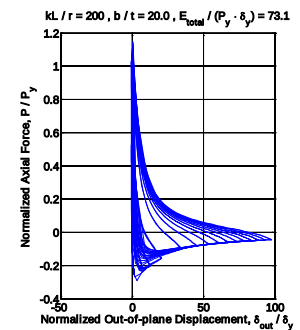
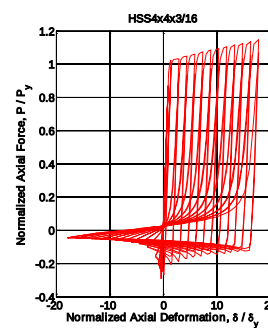
HSS 4 x 4 x 3/8 ($kL/r = 200$)



HSS 4 x 4 x 5/16 ($kL/r = 200$)



HSS 4 x 4 x 1/4 ($kL/r = 200$)



HSS 4 x 4 x 3/16 ($kL/r = 200$)