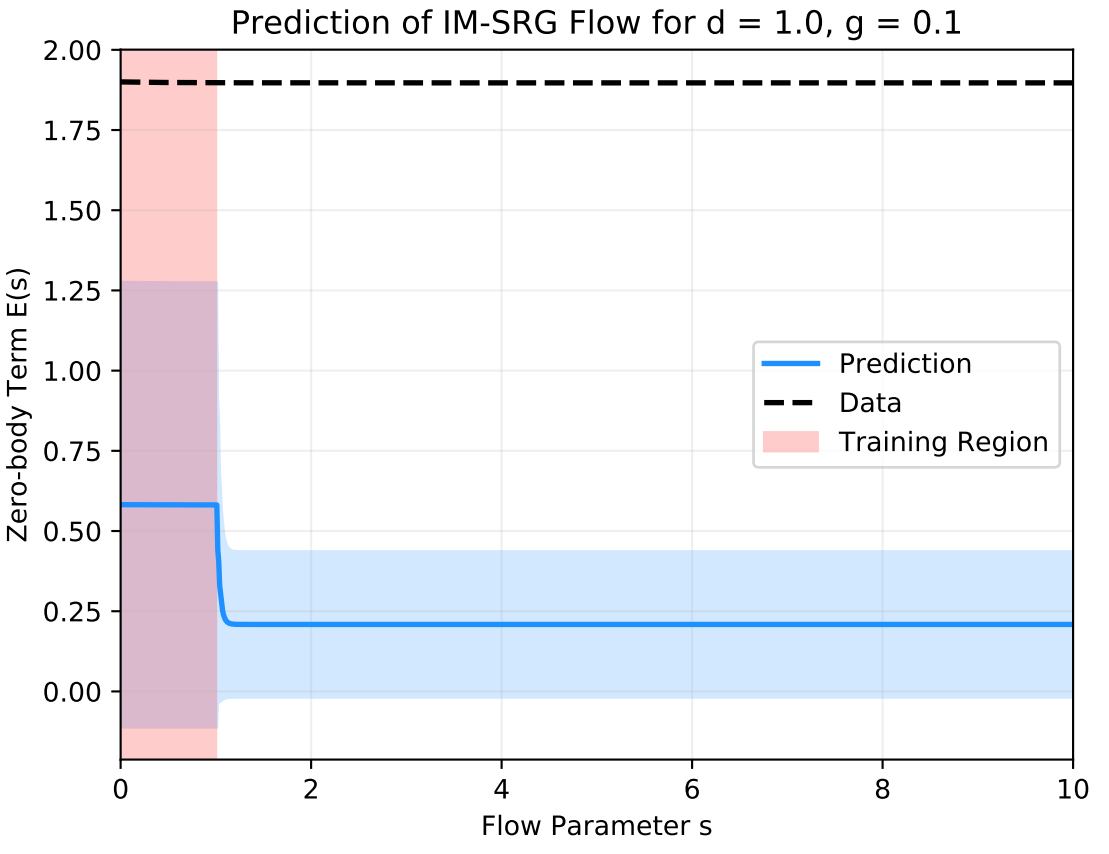
Prediction of IM-SRG Flow for d = 1.0, g = 0.1
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Zero-body Term E(s)
0
2
4
6
8
10
Flow Parameter s
Prediction
Data
Training Region