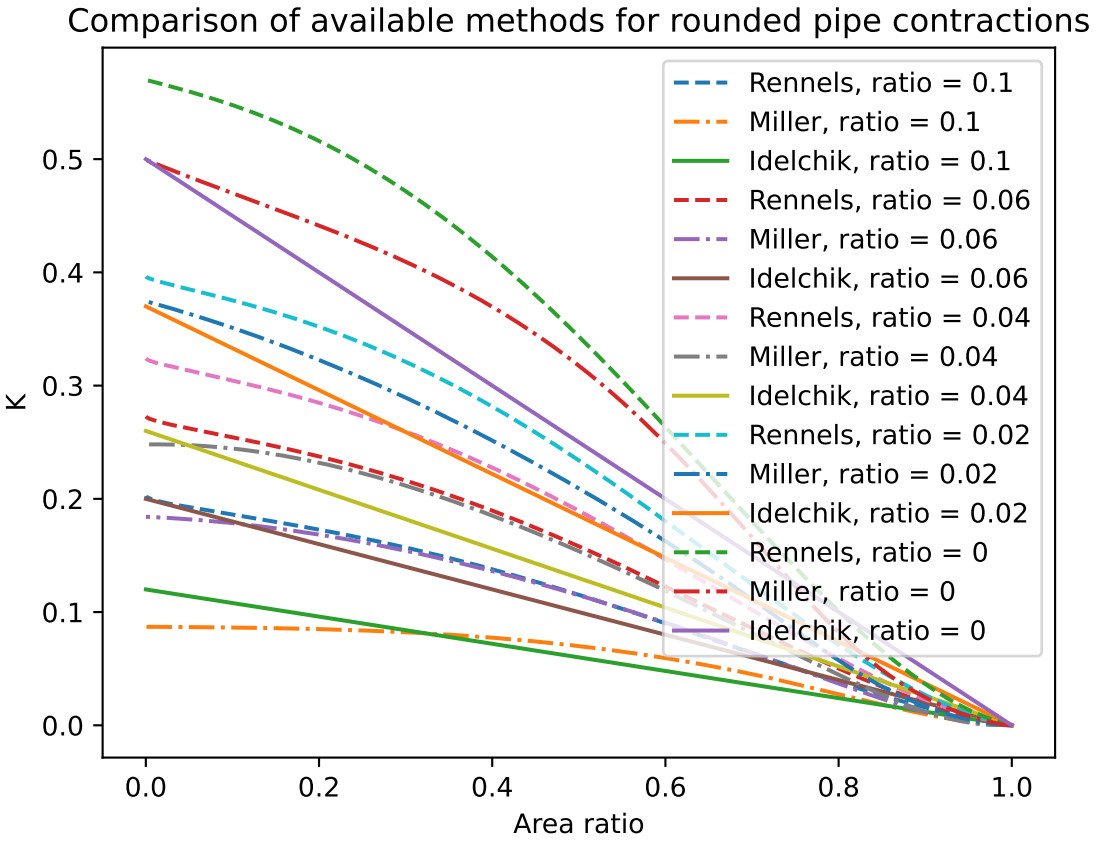
Comparison of available methods for rounded pipe contractions
Rennels, ratio = 0.1
Miller, ratio = 0.1
Idelchik, ratio = 0.1
Rennels, ratio = 0.06
Miller, ratio = 0.06
Idelchik, ratio = 0.06
Rennels, ratio = 0.04
Miller, ratio = 0.04
Idelchik, ratio = 0.04
Rennels, ratio = 0.02
Miller, ratio = 0.02
Idelchik, ratio = 0.02
Rennels, ratio = 0
Miller, ratio = 0
Idelchik, ratio = 0
K
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.2
0.4
0.6
0.8
1.0
Area ratio