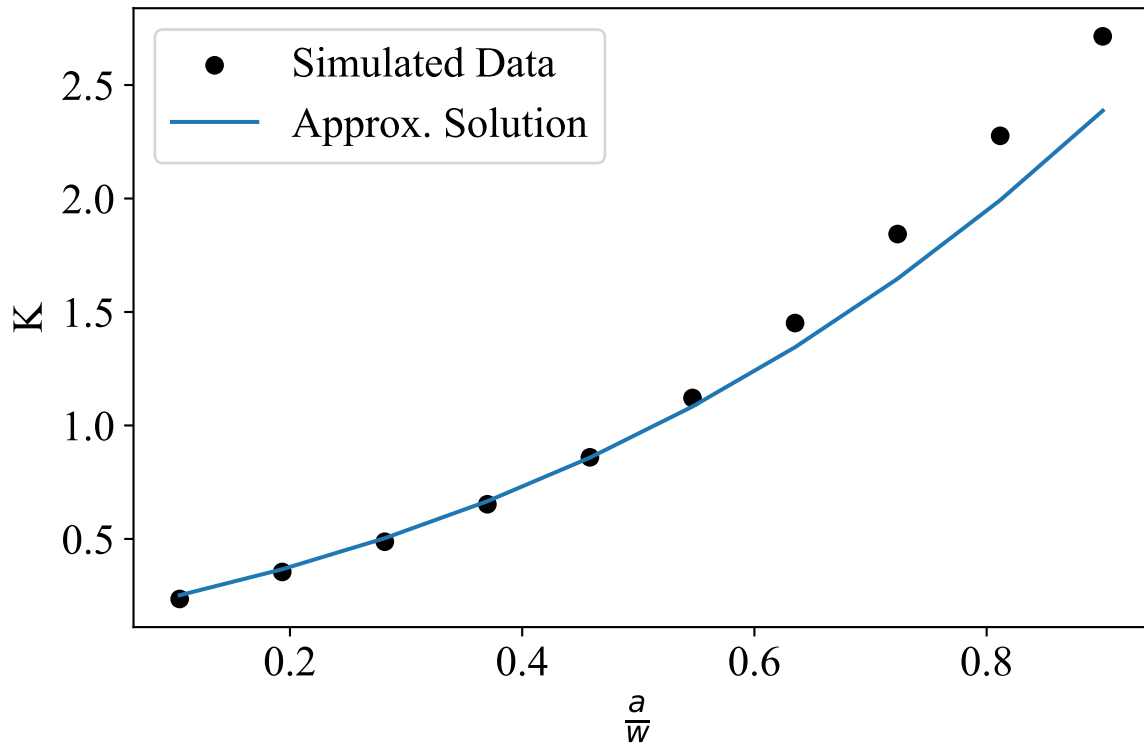
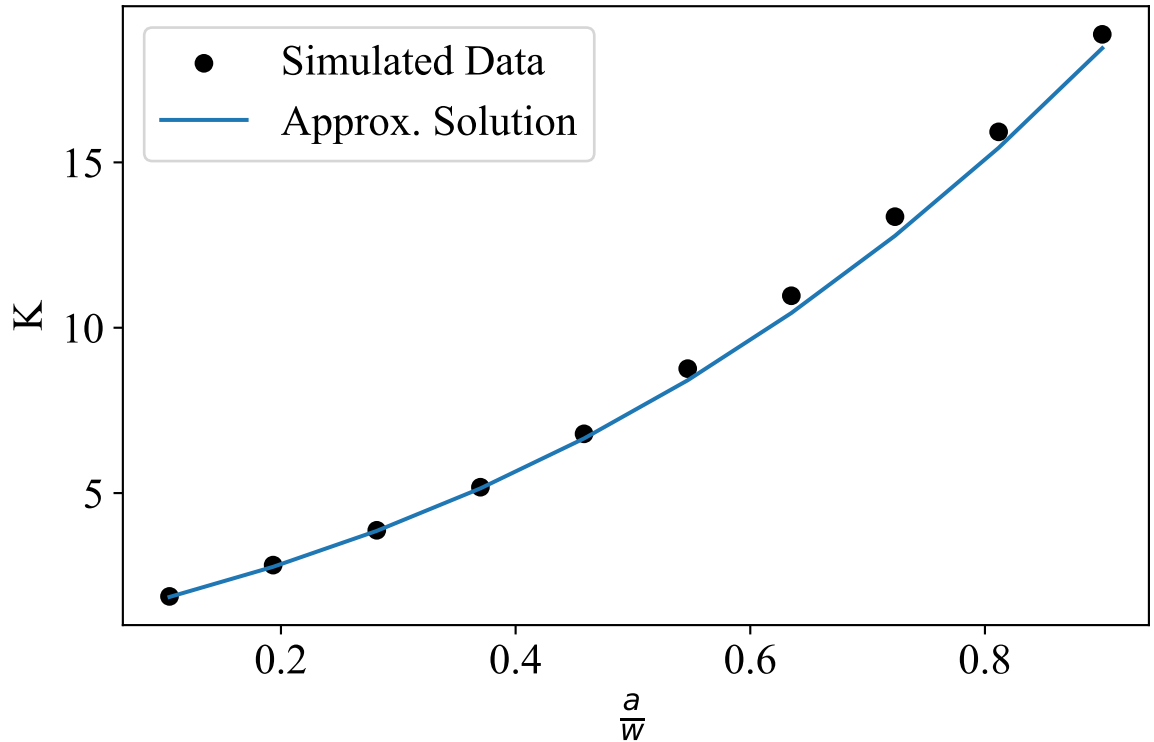


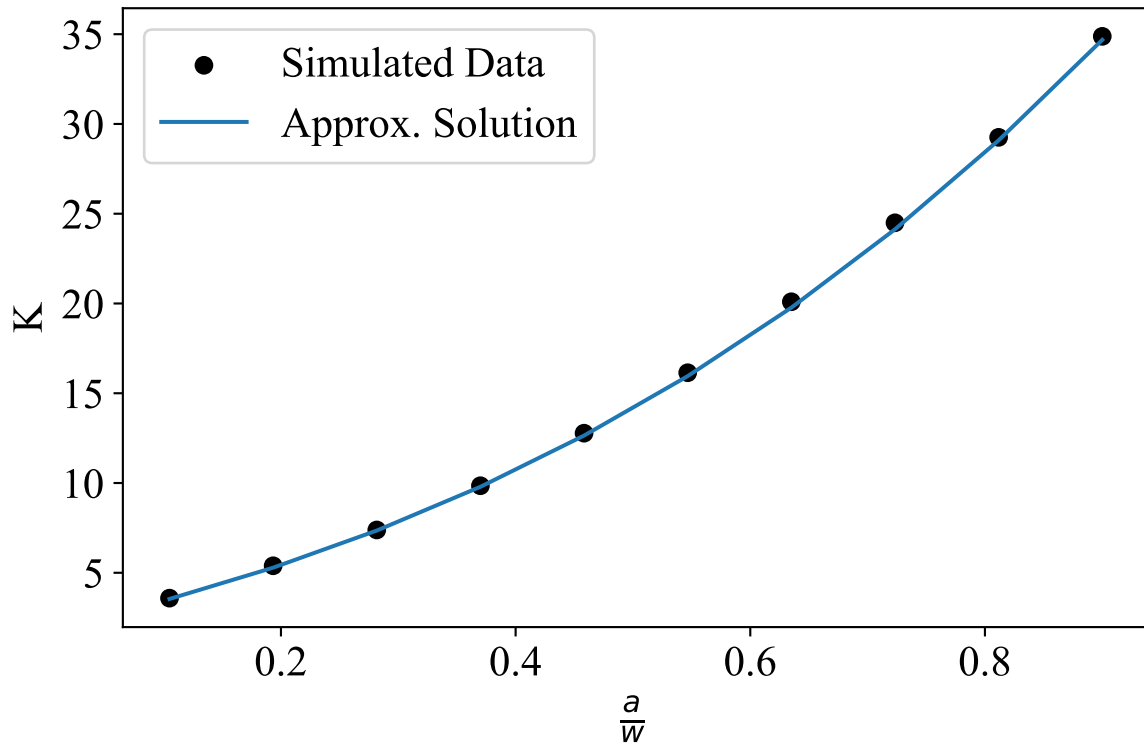
Aluminum 6061, $E = 10200.0$, $P = 42.82$



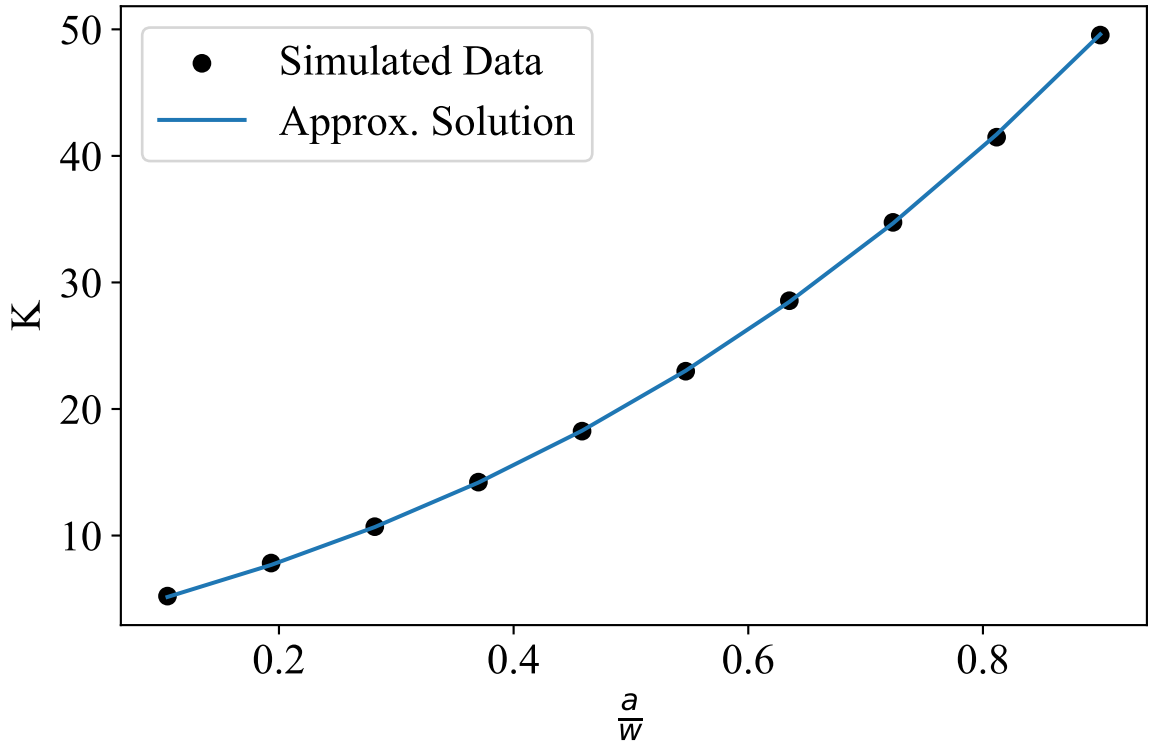
Aluminum 6061, $E = 10200.0$, $P = 342.53$



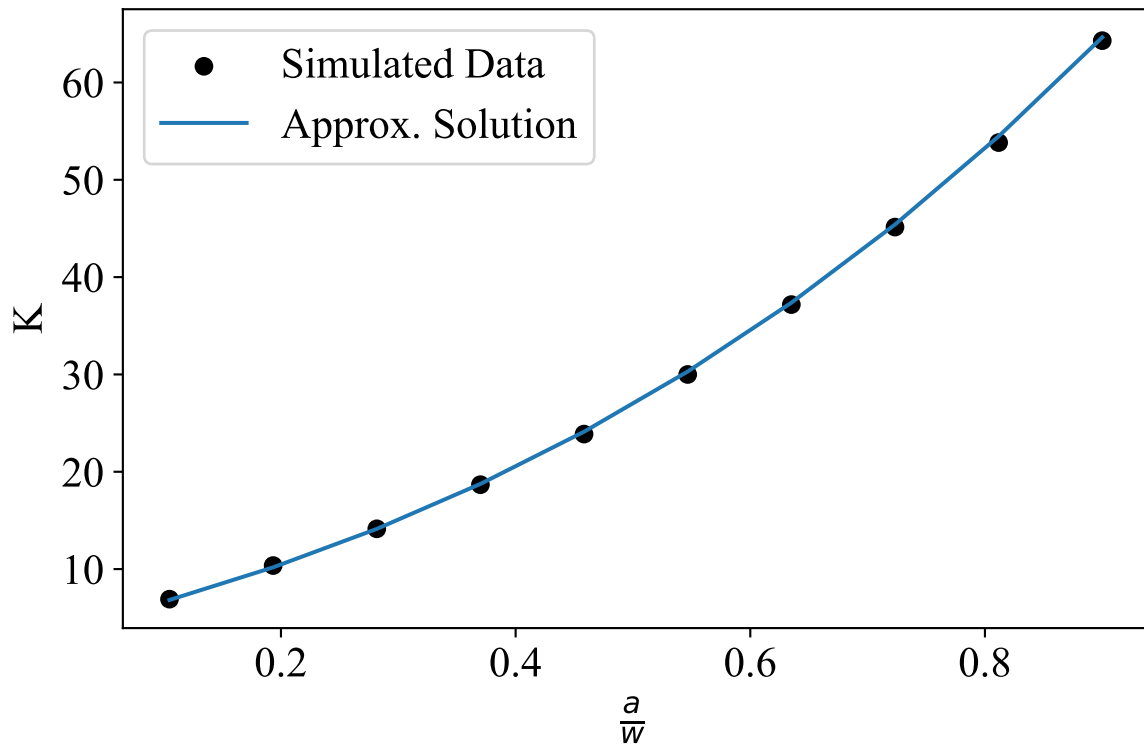
Aluminum 6061, $E = 10200.0$, $P = 656.52$



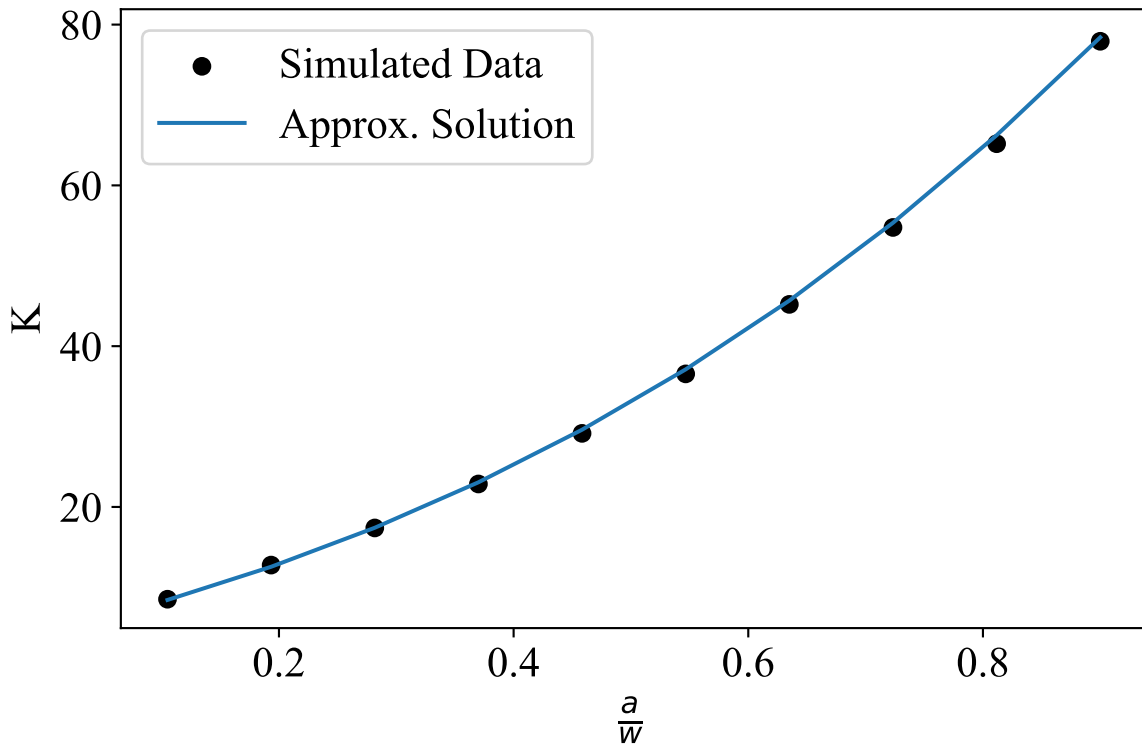
Aluminum 6061, E = 10200.0, P = 956.24



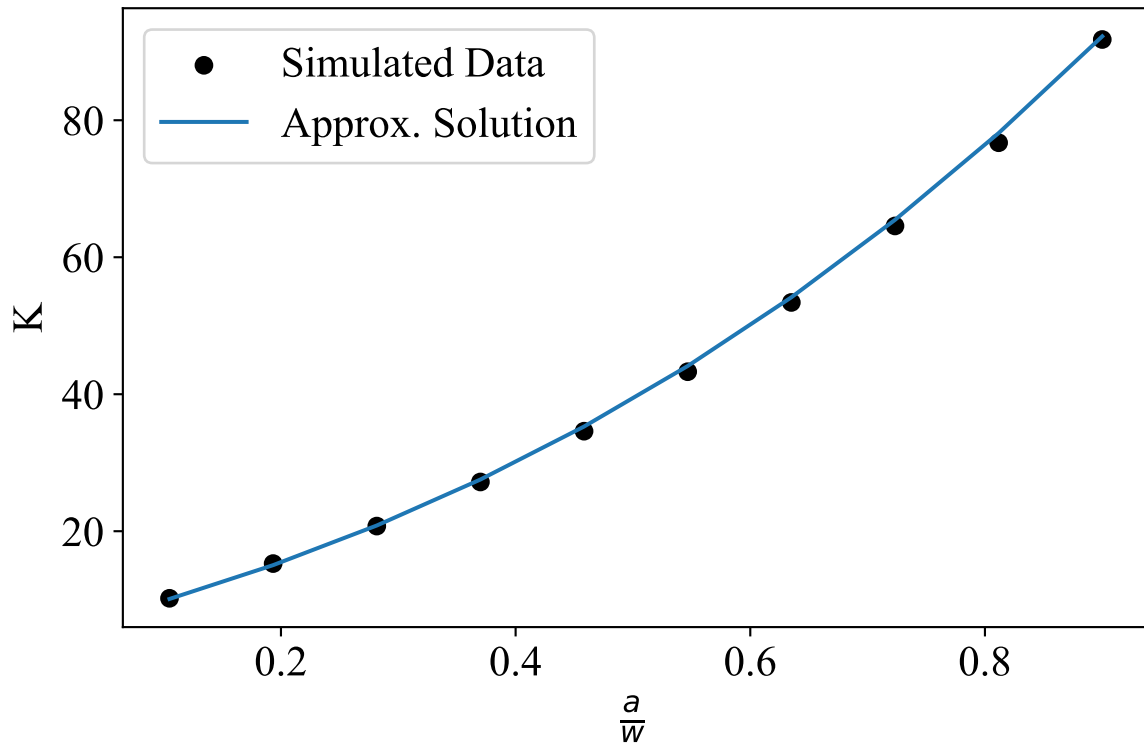
Aluminum 6061, $E = 10200.0$, $P = 1270.23$



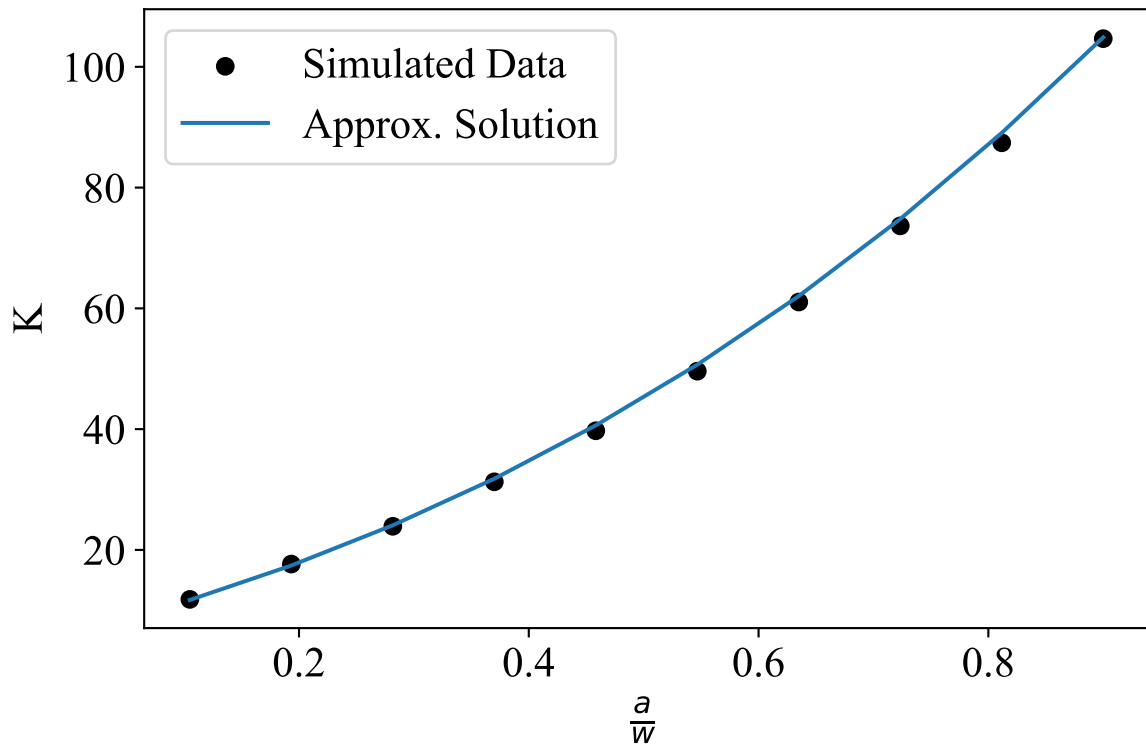
Aluminum 6061, $E = 10200.0$, $P = 1569.95$



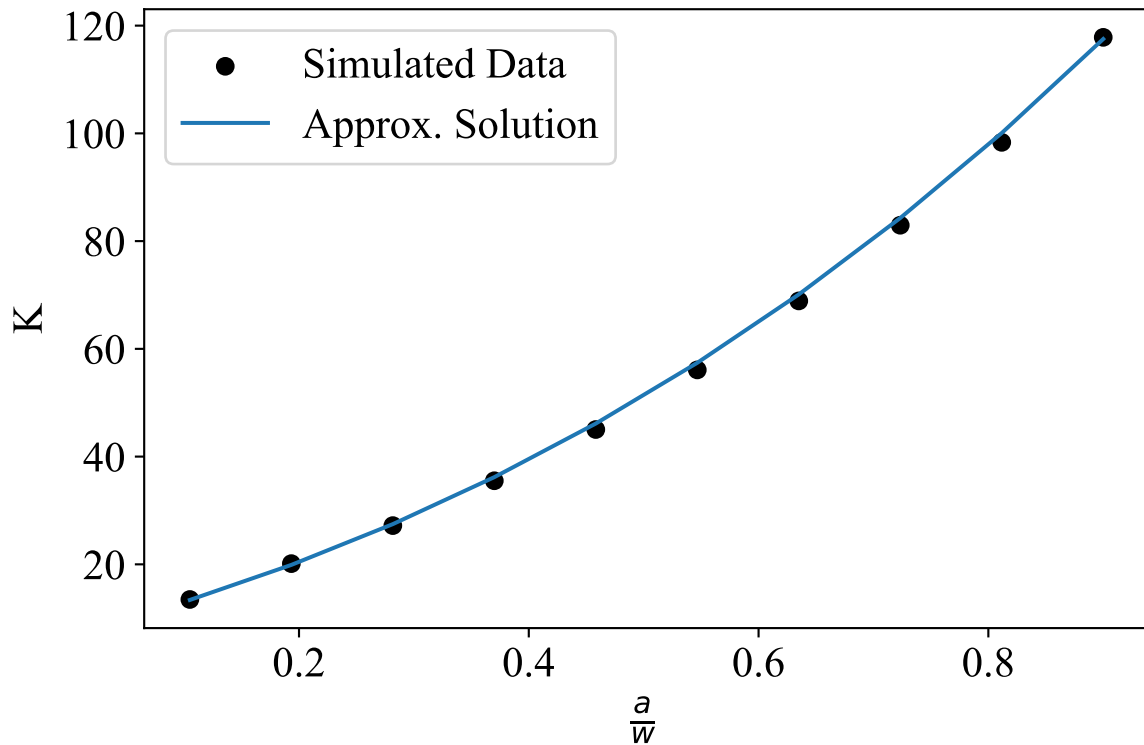
Aluminum 6061, $E = 10200.0$, $P = 1883.94$



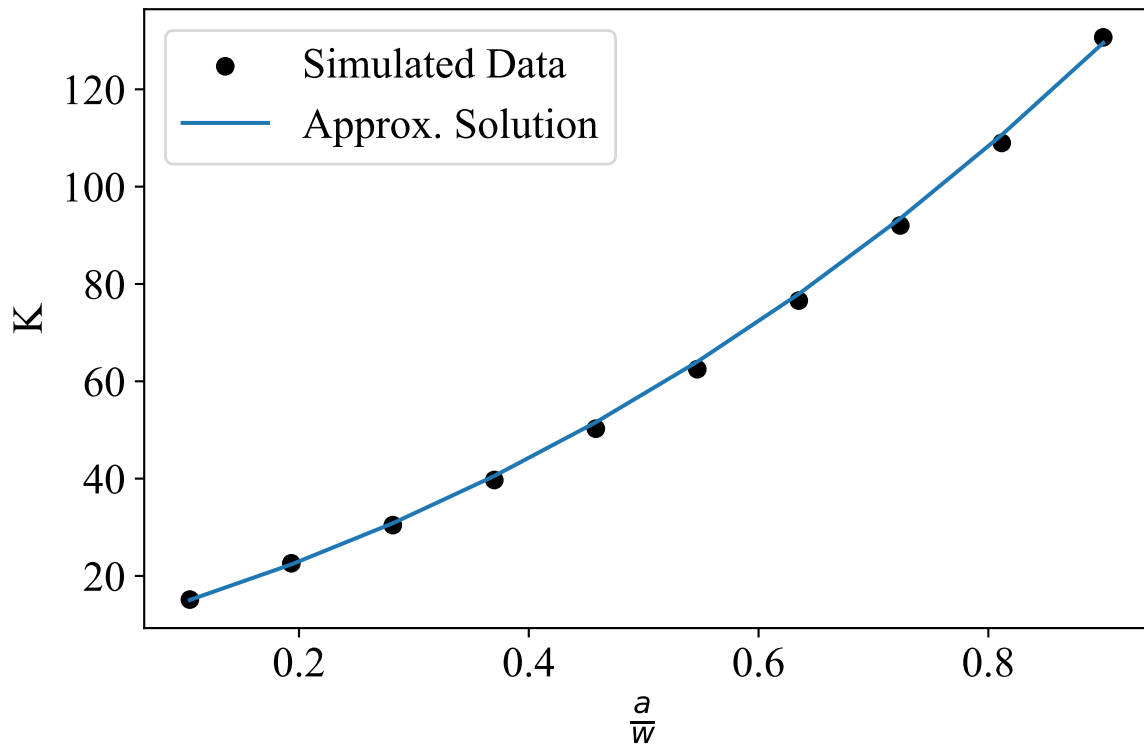
Aluminum 6061, $E = 10200.0$, $P = 2183.65$



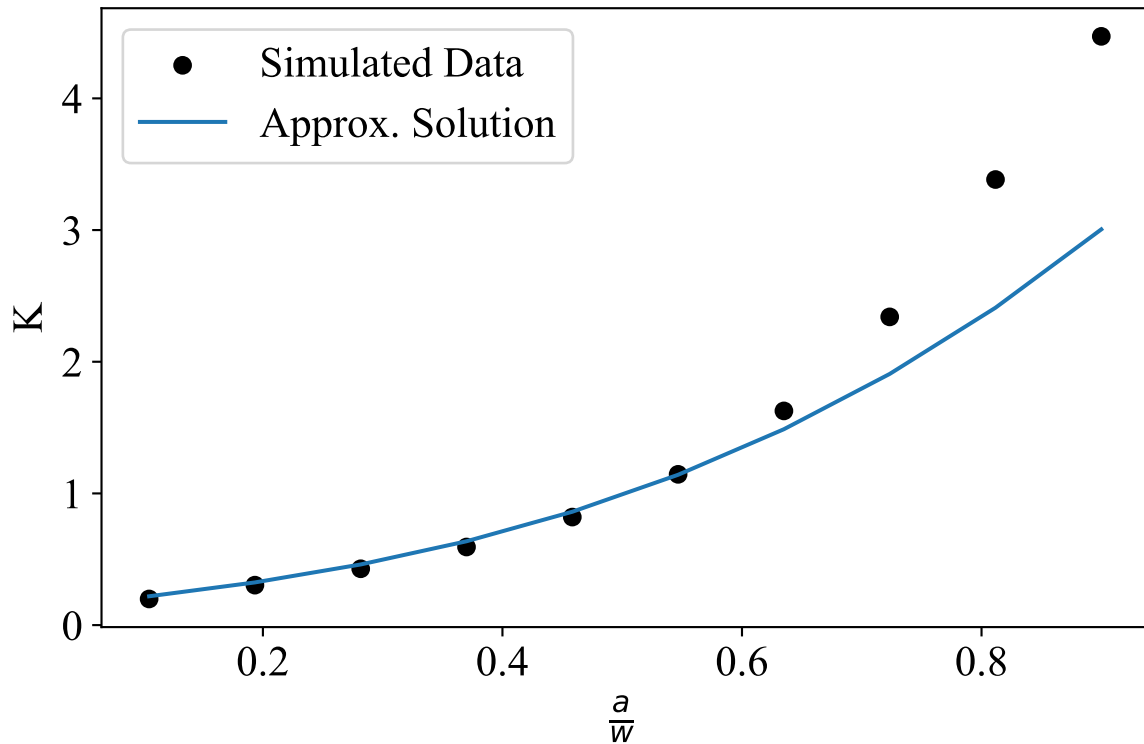
Aluminum 6061, E = 10200.0, P = 2497.64



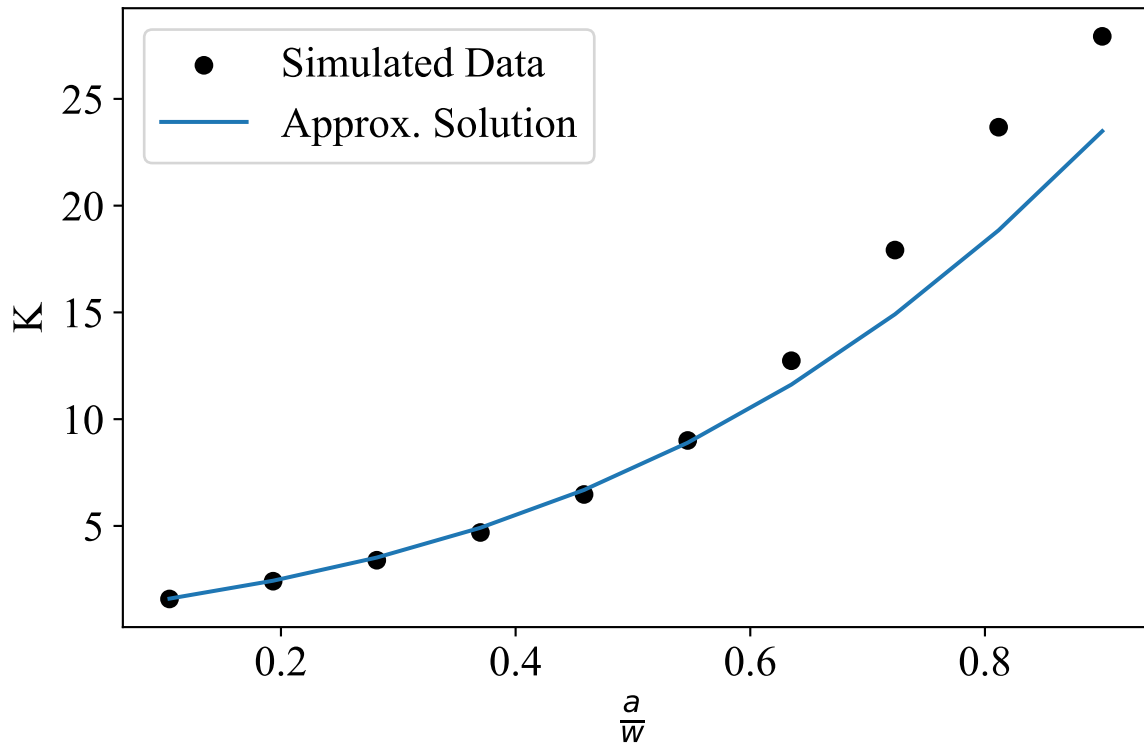
Aluminum 6061, $E = 10200.0$, $P = 2811.63$



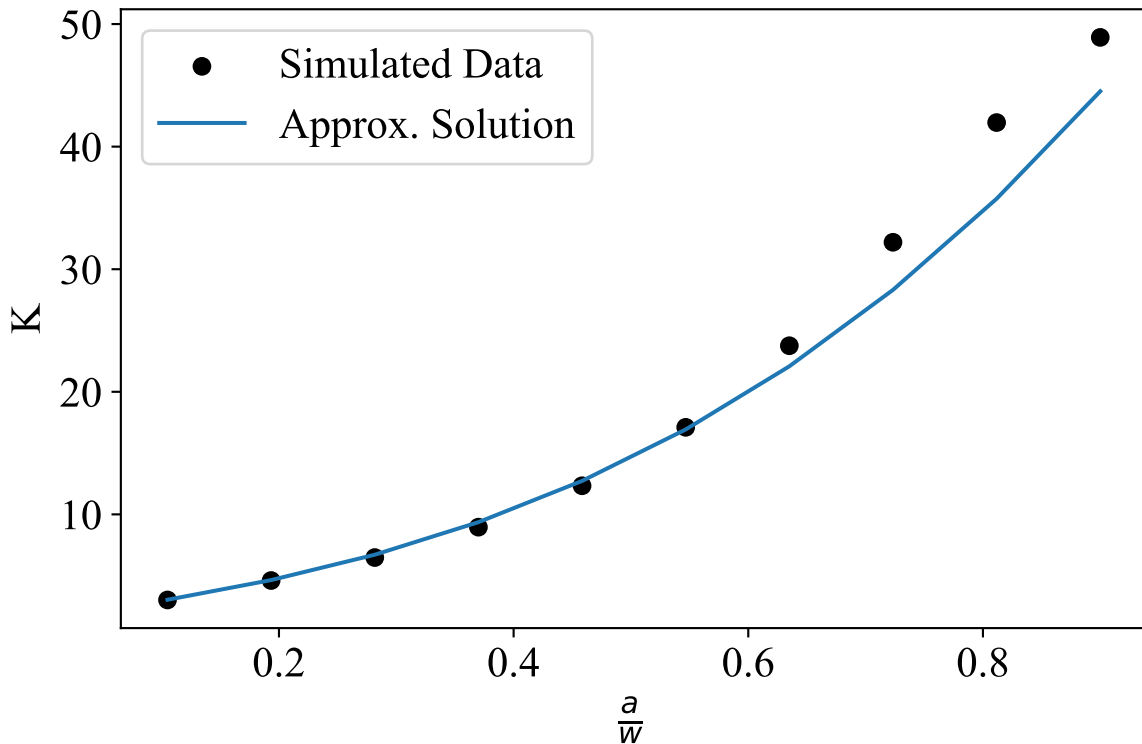
Steel AISI 4130, E = 29700.0, P = 36.37



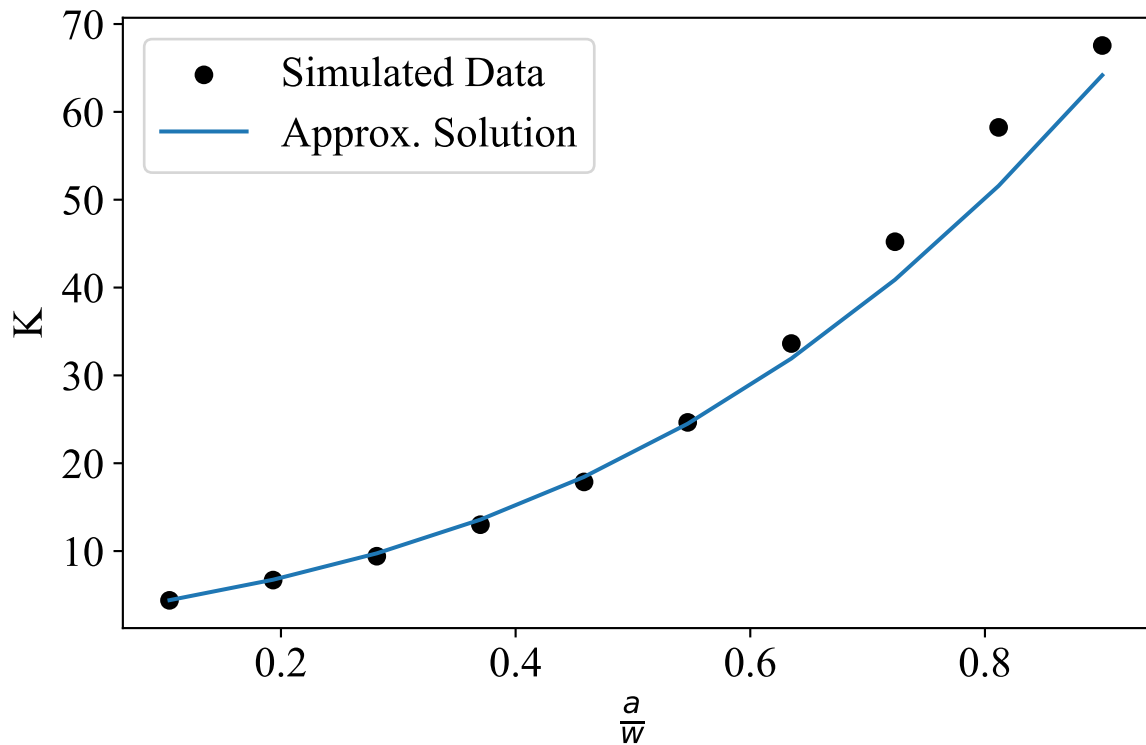
Steel AISI 4130, $E = 29700.0$, $P = 290.93$



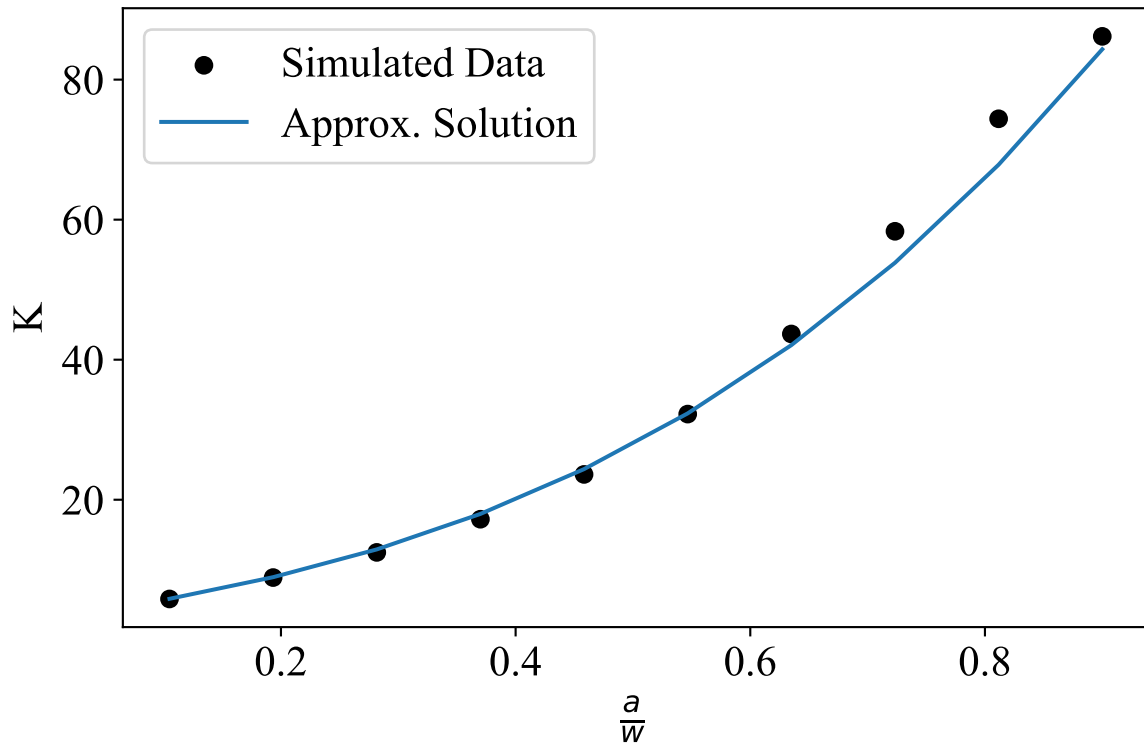
Steel AISI 4130, $E = 29700.0$, $P = 557.61$



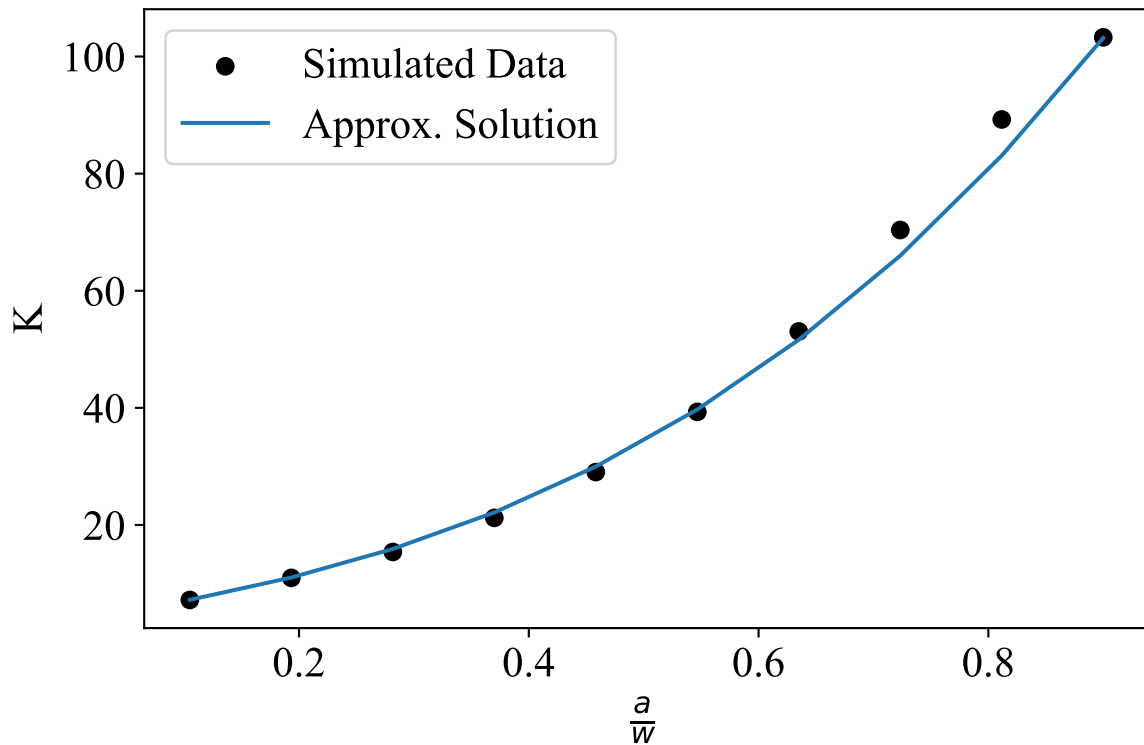
Steel AISI 4130, $E = 29700.0$, $P = 812.17$



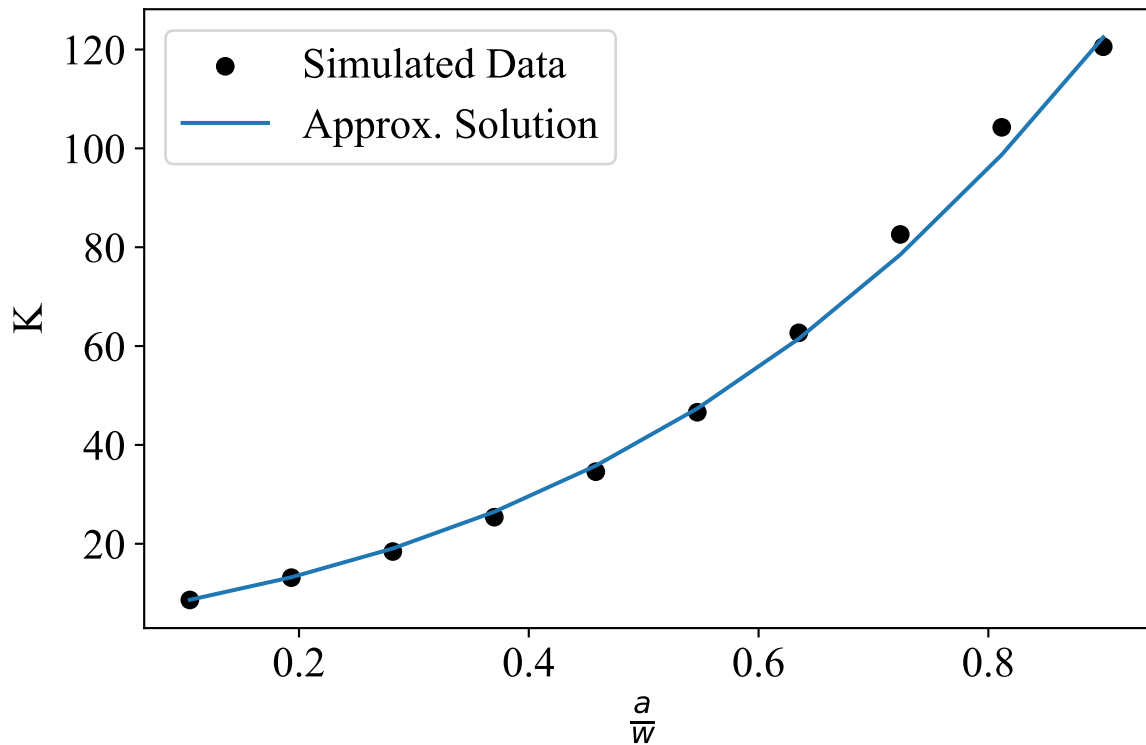
Steel AISI 4130, E = 29700.0, P = 1078.85



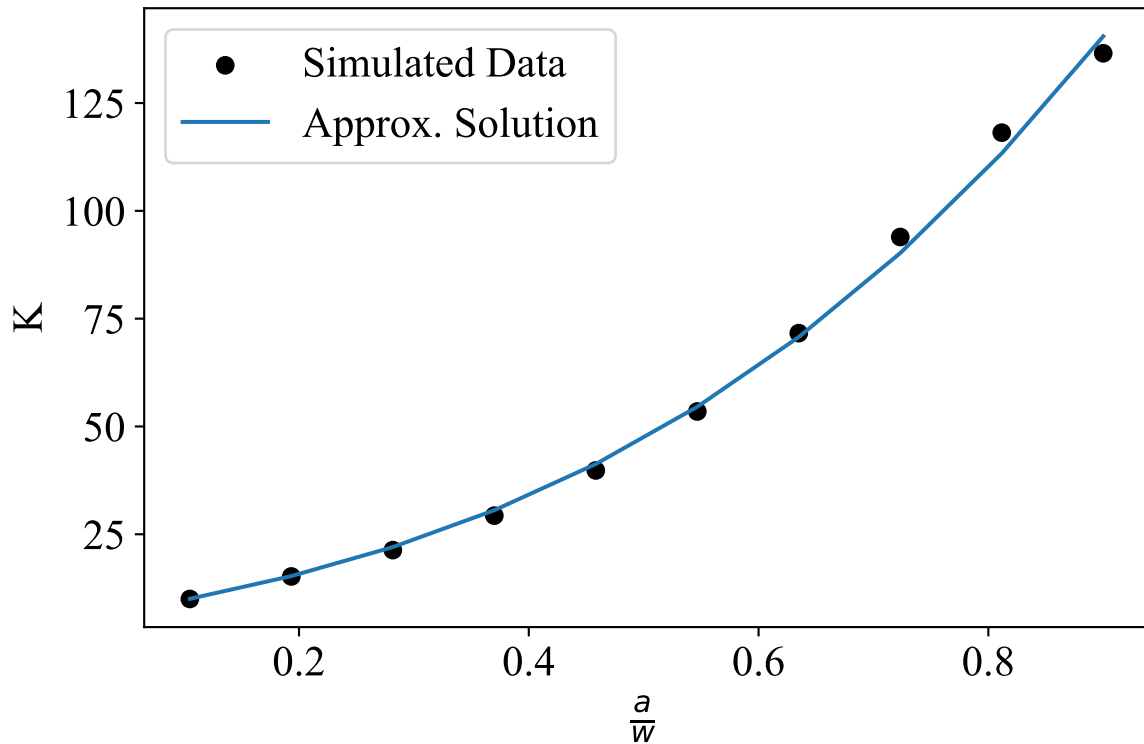
Steel AISI 4130, E = 29700.0, P = 1333.41



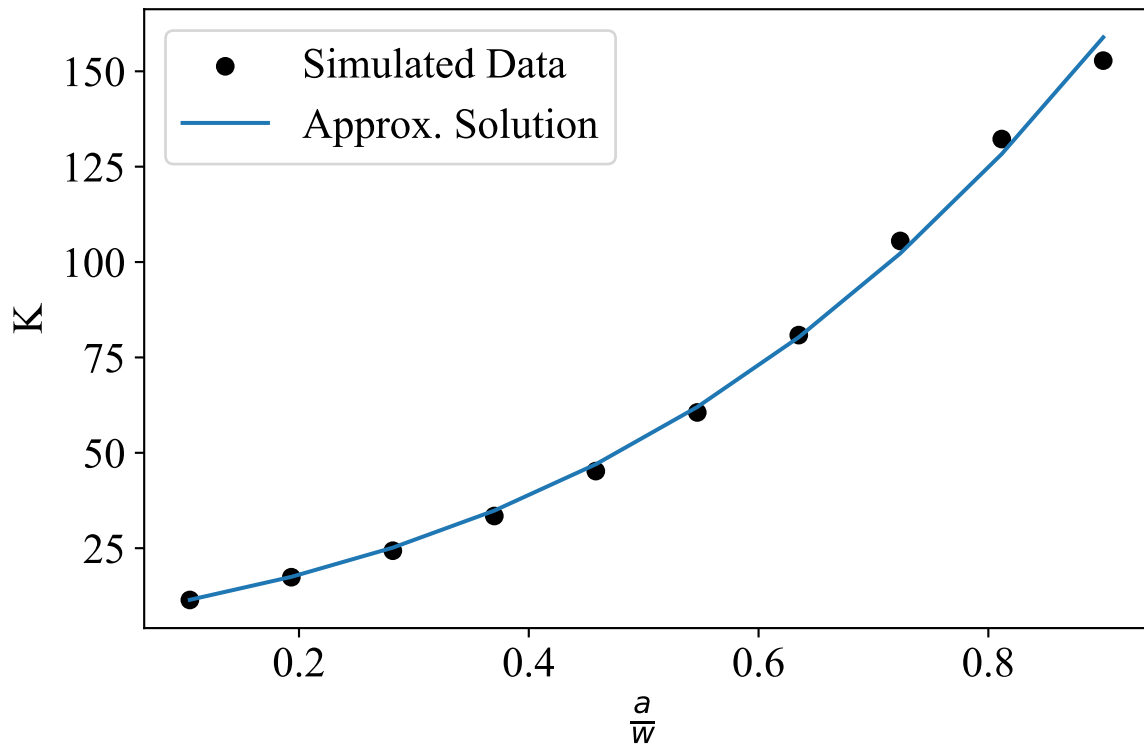
Steel AISI 4130, E = 29700.0, P = 1600.09



Steel AISI 4130, E = 29700.0, P = 1854.65



Steel AISI 4130, E = 29700.0, P = 2121.33



Steel AISI 4130, E = 29700.0, P = 2388.01

