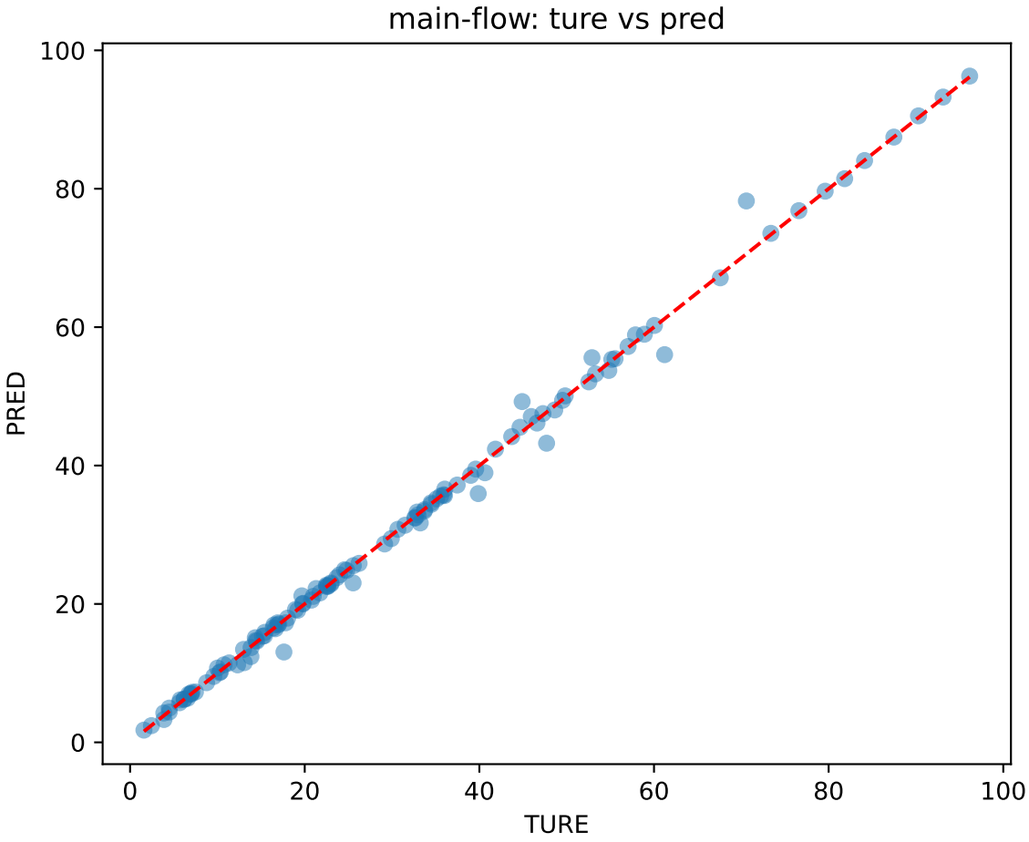
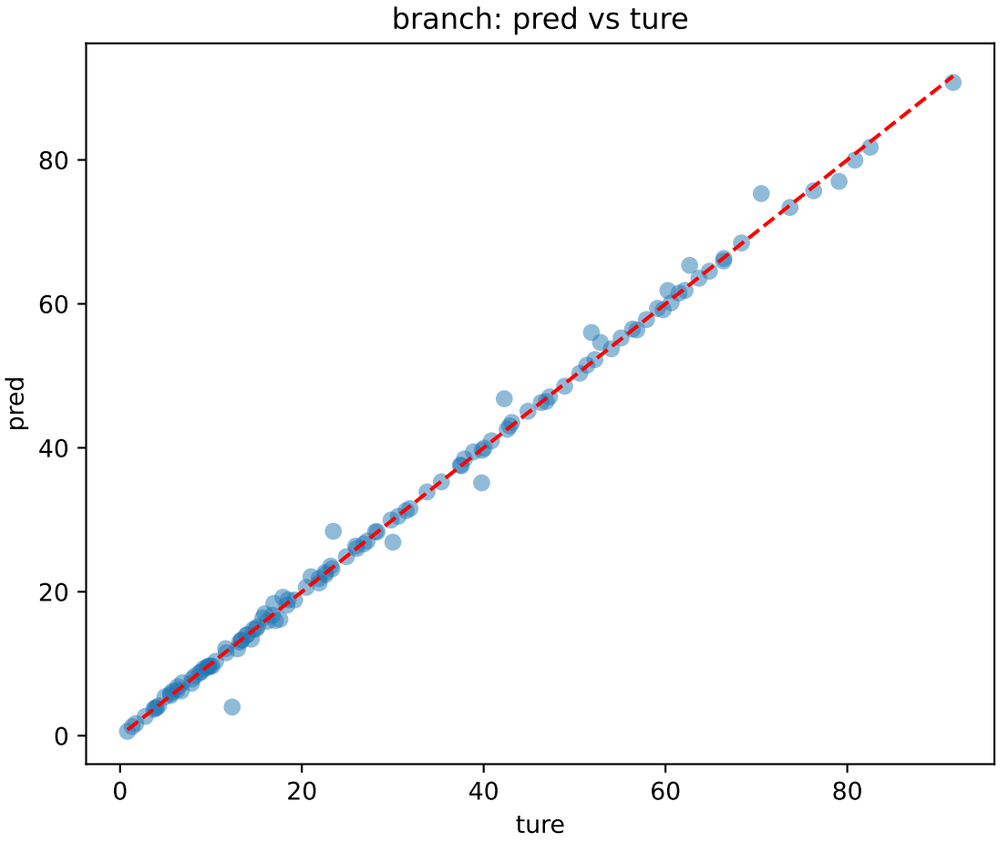
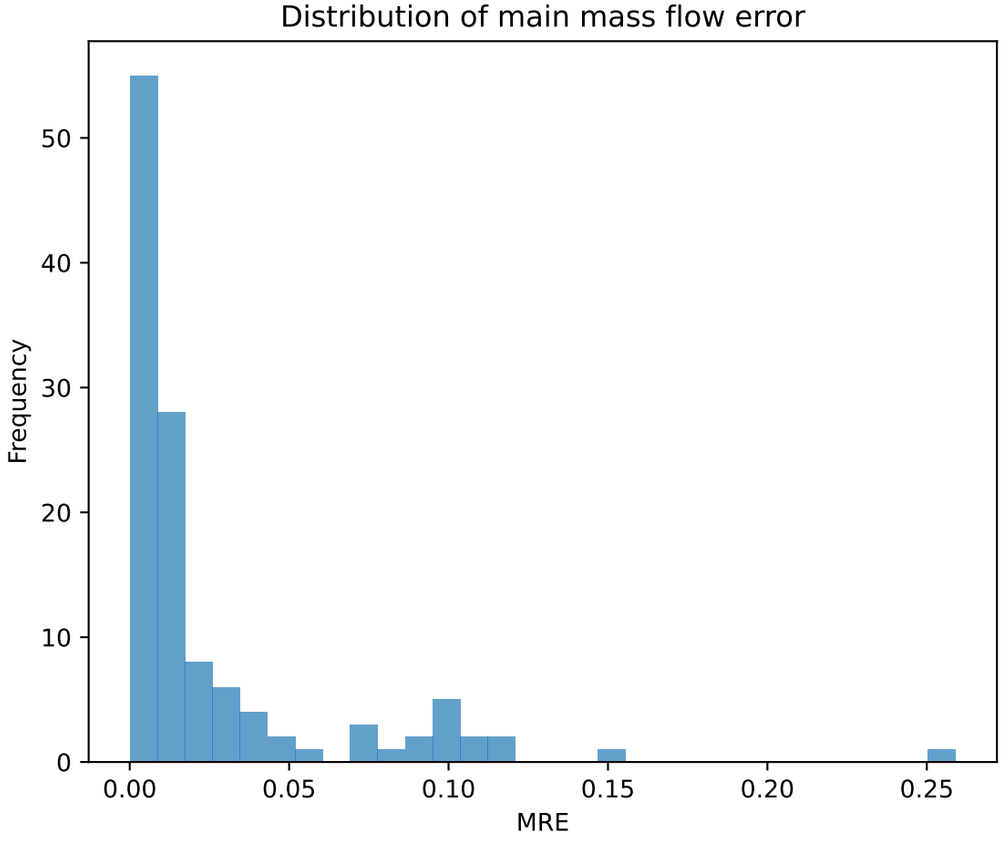
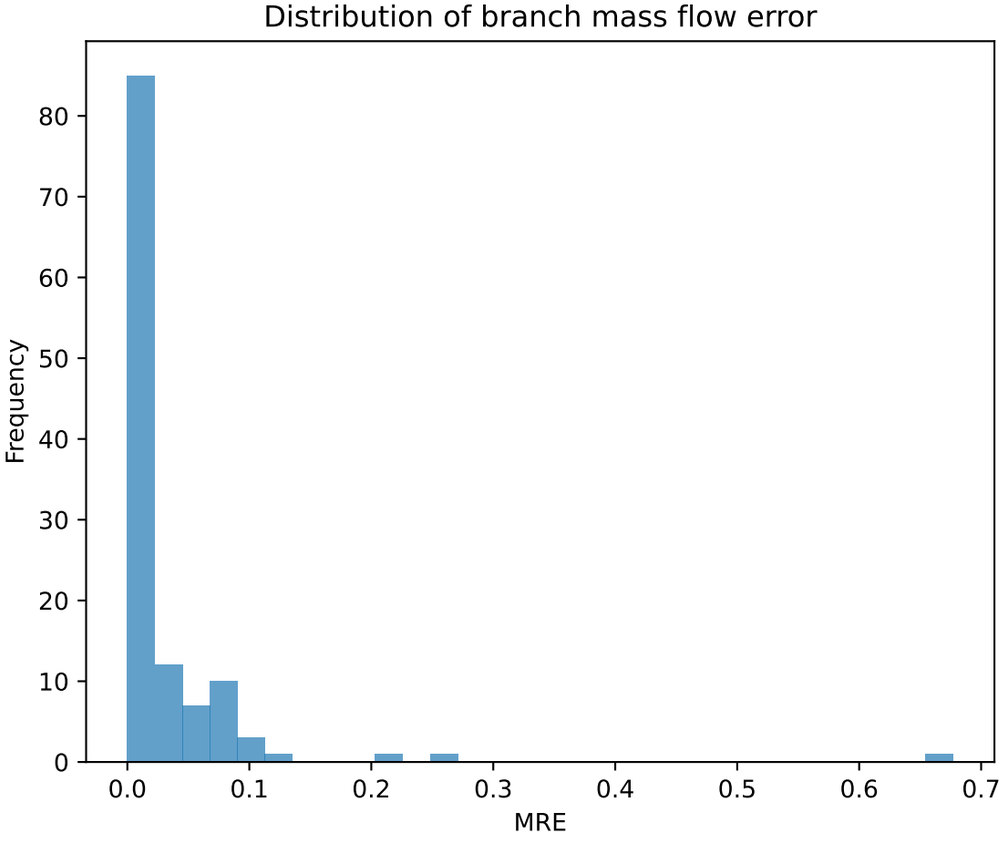
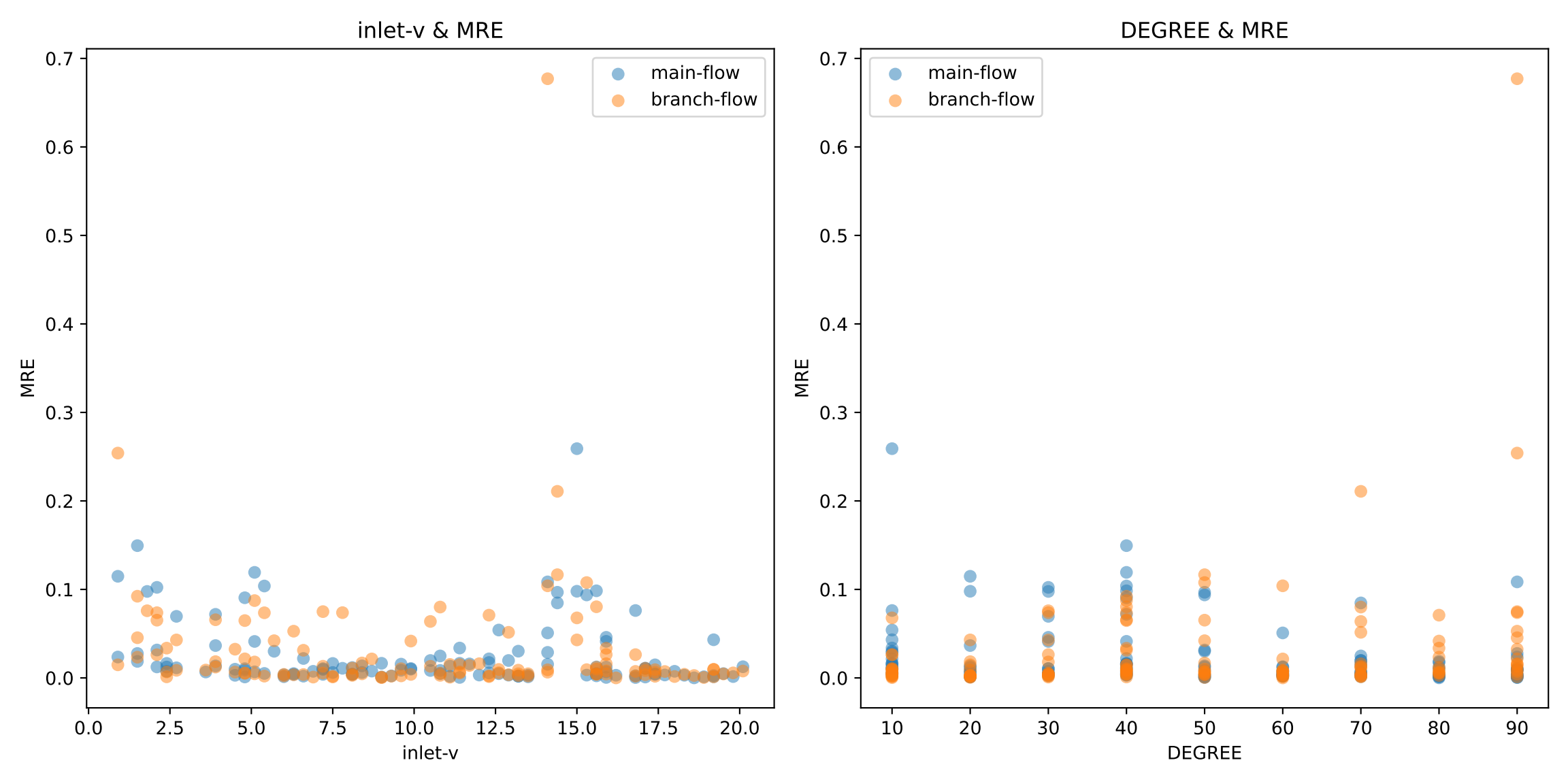

main-flow: ture vs pred
PRED
TURE
0
20
40
60
80
100


branch: pred vs ture
pred
ture
0
20
40
60
80


Distribution of main mass flow error
Frequency
MRE
0
10
20
30
40
50
0.00
0.05
0.10
0.15
0.20
0.25


Distribution of branch mass flow error
Frequency
MRE
0
10
20
30
40
50
60
70
80
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7


inlet-v & MRE
main-flow
branch-flow
MRE
inlet-v
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
DEGREE & MRE
main-flow
branch-flow
MRE
DEGREE
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
10
20
30
40
50
60
70
80
90