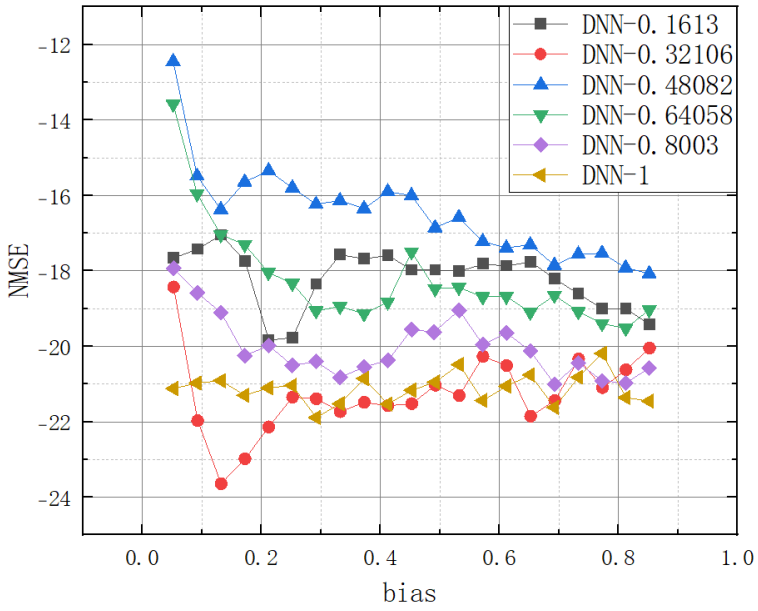
**light_data_4.14/result1/：**

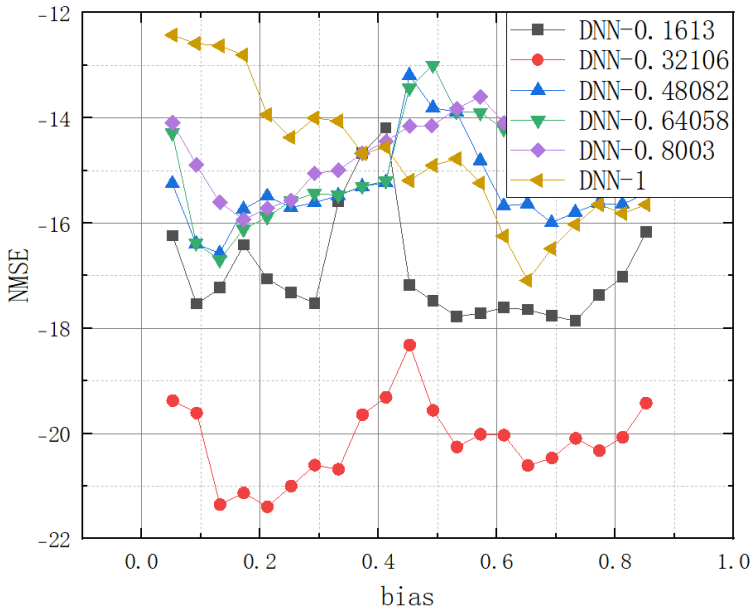
## 1. /4.25/ Threenonlinear1

Default， 300 个 cell



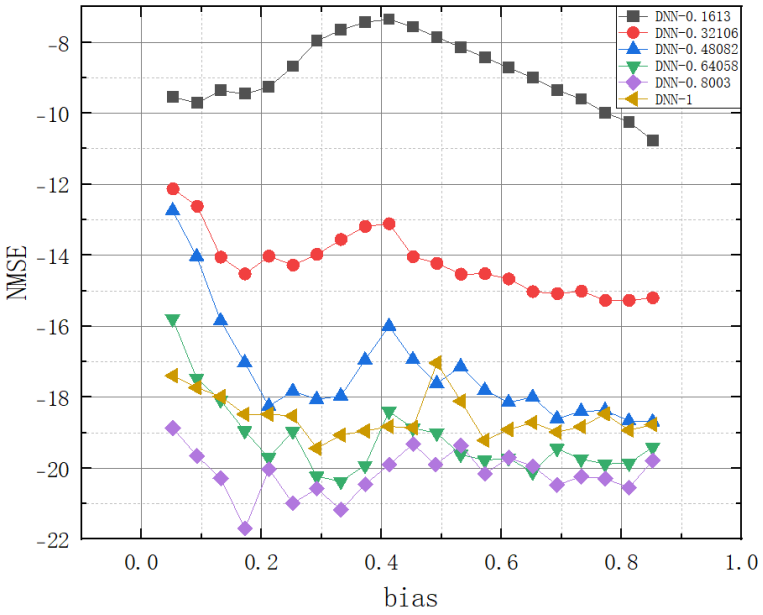

## 2. /4.26/ Threenonlinear3

Custom_2， 300 个 cell， valid num = 30



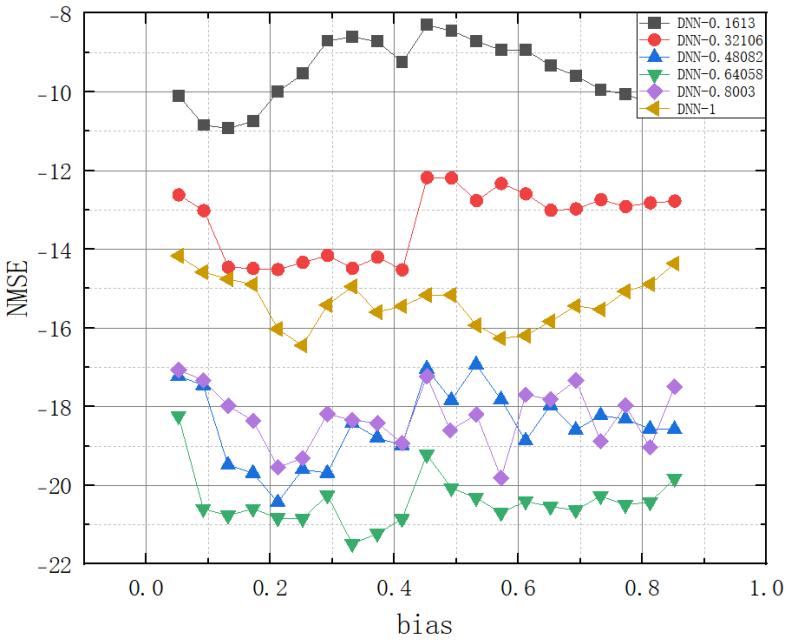
## 3. /4.26/ Threenonlinear4，好像由此开始 xValidation 为多个 xTest 的拼接？

Custom_2，300 个 cell，valid num = 60，比 v3 要好



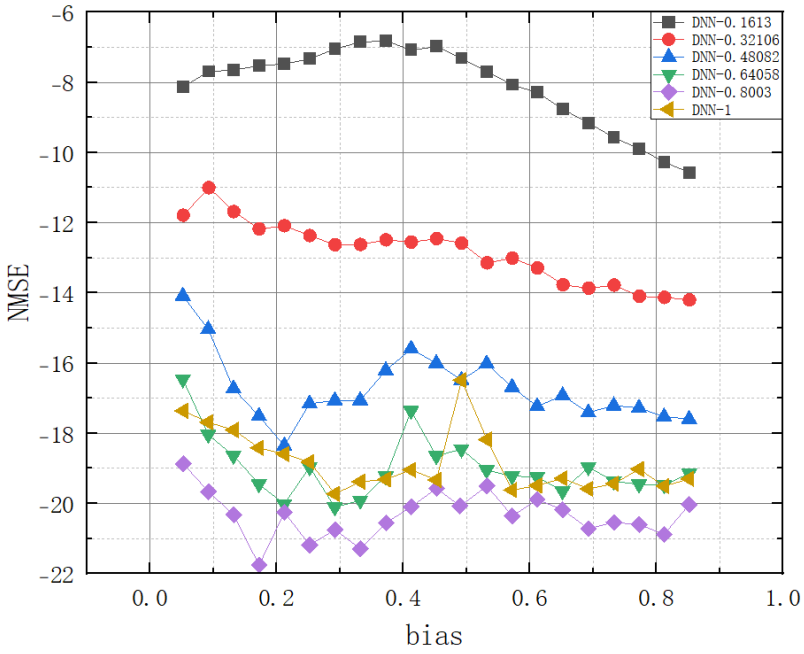

## 4. /4.26/ Threenonlinear5

Custom_2，300 个 cell，valid num 无限制，与 v4 相比，有些 amp 性能更好，有些反而变差



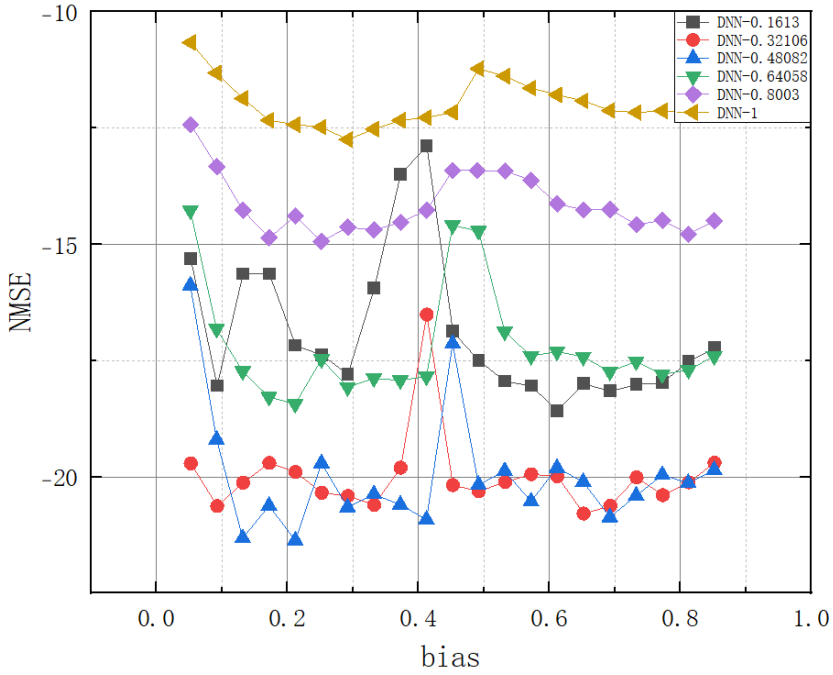
## 5. /4.26/ Threenonlinear6

Custom_2， 300 个 cell， valid num = 100



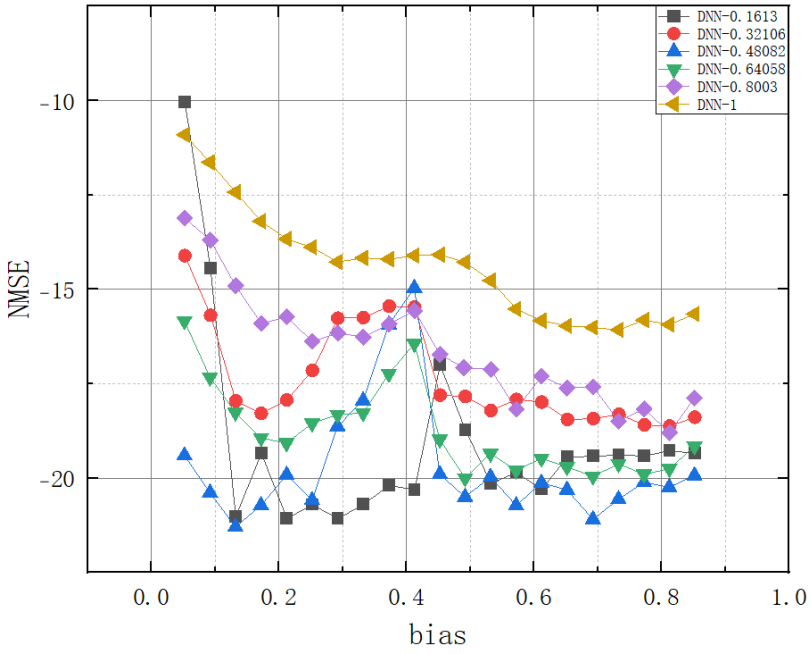

## 6. /4.26/ Threenonlinear7

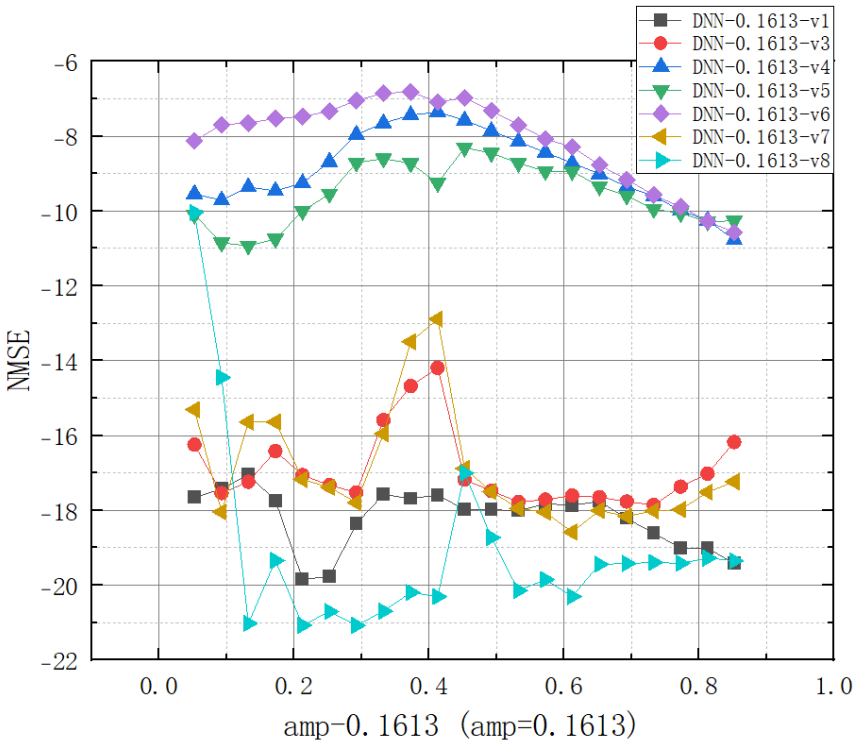
Custom， 150 个 cell， valid num = 60， xValidation = xTest1

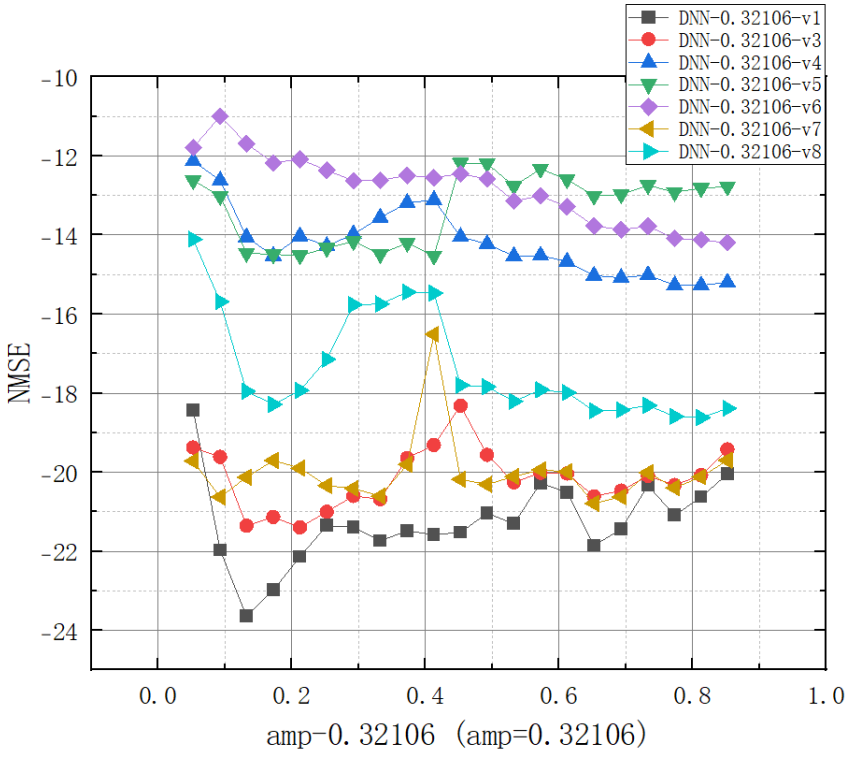


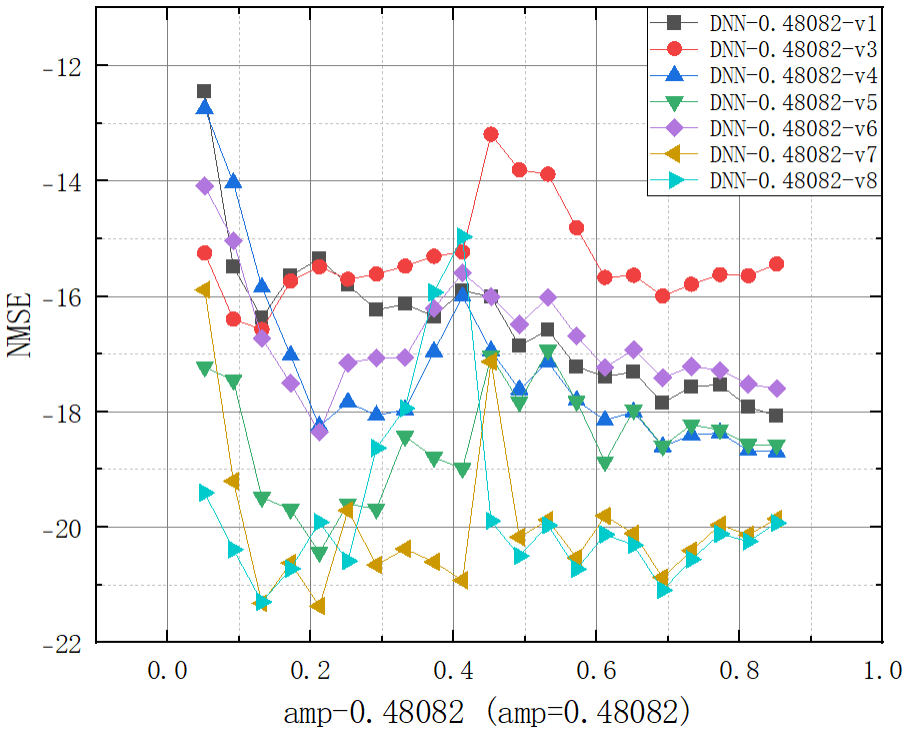
## 7. /4.26/ Threenonlinear8

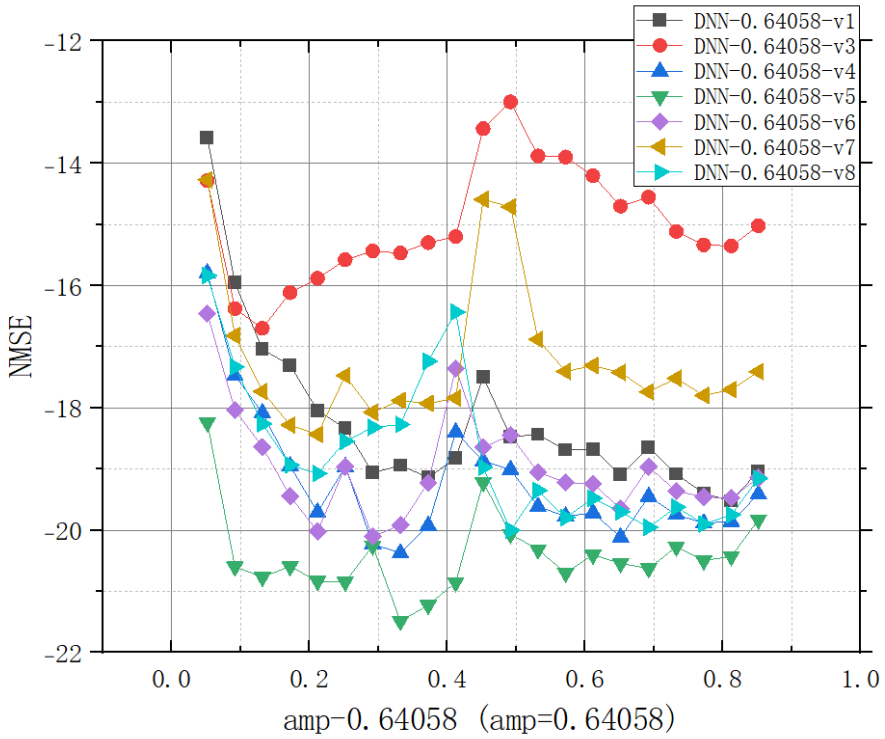
Custom，150 个 cell，valid num 无限制

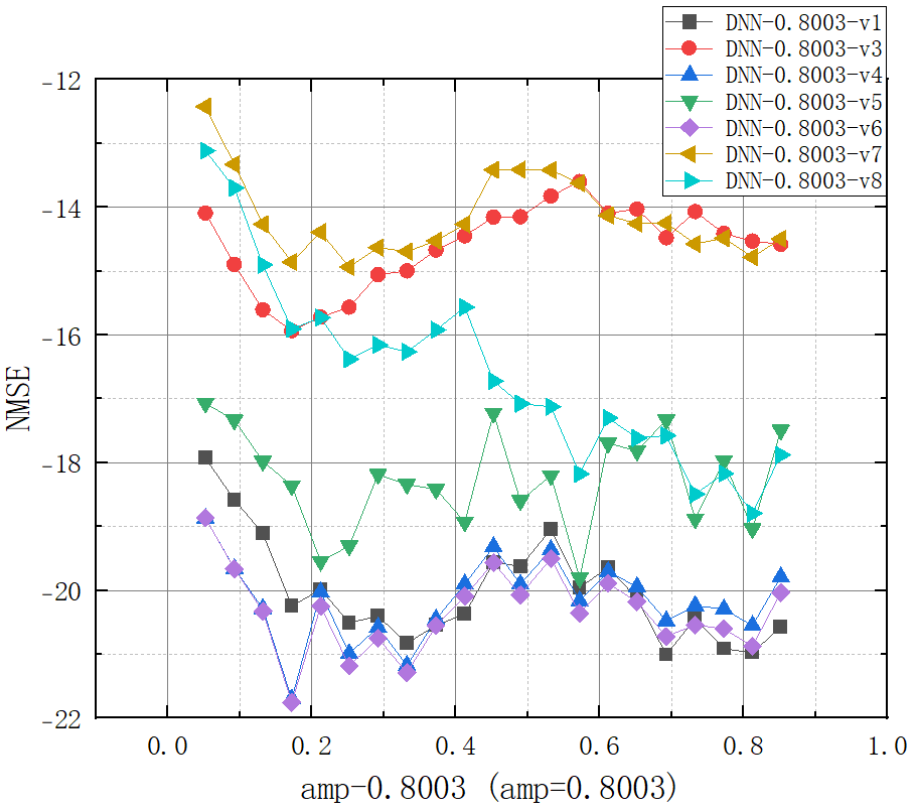


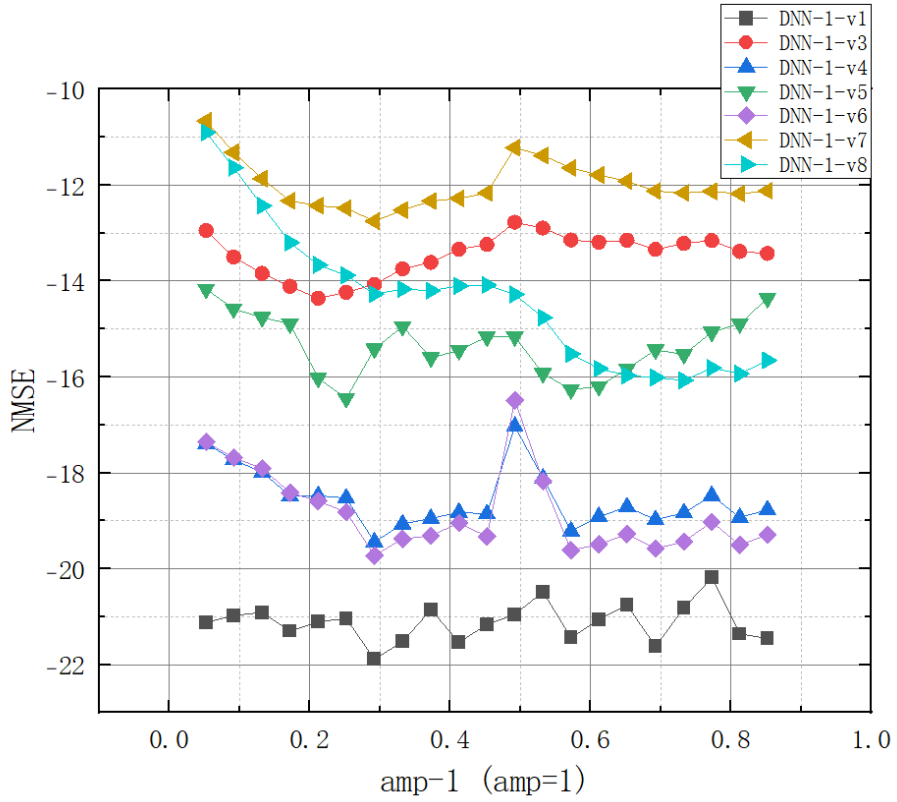

DNN-0.1613-v1
DNN-0.1613-v3
DNN-0.1613-v4
DNN-0.1613-v5
DNN-0.1613-v6
DNN-0.1613-v7
DNN-0.1613-v8
NMSE
-6
-8
-10
-12
-14
-16
-18
-20
-22
0.0
0.2
0.4
0.6
0.8
1.0
amp-0.1613 (amp=0.1613)


DNN-0.32106-v1
DNN-0.32106-v3
DNN-0.32106-v4
DNN-0.32106-v5
DNN-0.32106-v6
DNN-0.32106-v7
DNN-0.32106-v8
NMSE
-10
-12
-14
-16
-18
-20
-22
-24
0.0
0.2
0.4
0.6
0.8
1.0
amp-0.32106 (amp=0.32106)


DNN-0.48082-v1
DNN-0.48082-v3
DNN-0.48082-v4
DNN-0.48082-v5
DNN-0.48082-v6
DNN-0.48082-v7
DNN-0.48082-v8
NMSE
-12
-14
-16
-18
-20
-22
0.0
0.2
0.4
0.6
0.8
1.0
amp-0.48082 (amp=0.48082)


DNN-0.64058-v1
DNN-0.64058-v3
DNN-0.64058-v4
DNN-0.64058-v5
DNN-0.64058-v6
DNN-0.64058-v7
DNN-0.64058-v8
NMSE
-12
-14
-16
-18
-20
-22
0.0
0.2
0.4
0.6
0.8
1.0
amp-0.64058 (amp=0.64058)


DNN-0.8003-v1
DNN-0.8003-v3
DNN-0.8003-v4
DNN-0.8003-v5
DNN-0.8003-v6
DNN-0.8003-v7
DNN-0.8003-v8
NMSE
-12
-14
-16
-18
-20
-22
0.0
0.2
0.4
0.6
0.8
1.0
amp-0.8003 (amp=0.8003)


DNN-1-v1
DNN-1-v3
DNN-1-v4
DNN-1-v5
DNN-1-v6
DNN-1-v7
DNN-1-v8
NMSE
-10
-12
-14
-16
-18
-20
-22
0.0
0.2
0.4
0.6
0.8
1.0
amp-1 (amp=1)