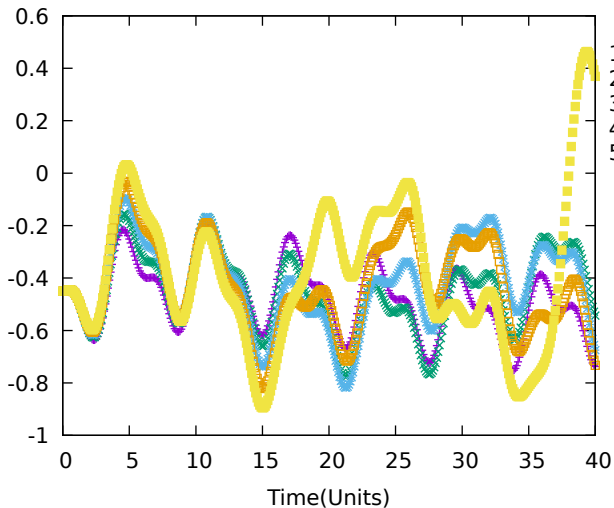


x1

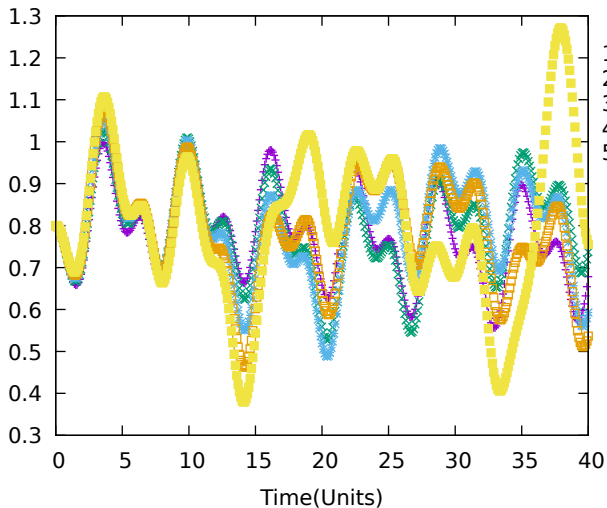


mu

1 2.900000e-03
2 6.700000e-03
3 1.050000e-02
4 1.430000e-02
5 1.810000e-02

+
x
*
o
■

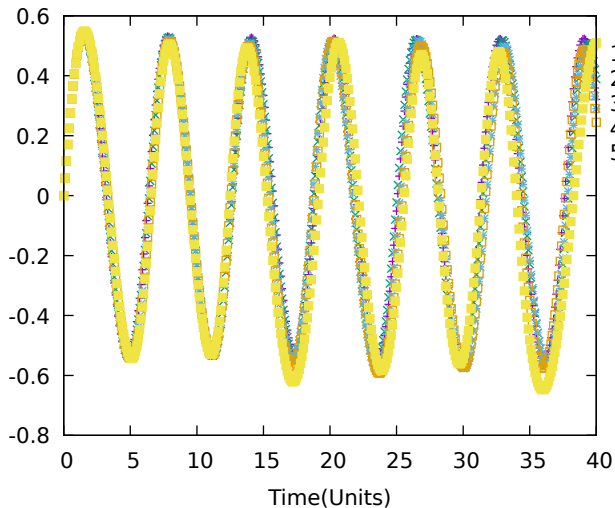
x2



mu

1	2.900000e-03	+
2	6.700000e-03	x
3	1.050000e-02	*
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5	1.810000e-02	■

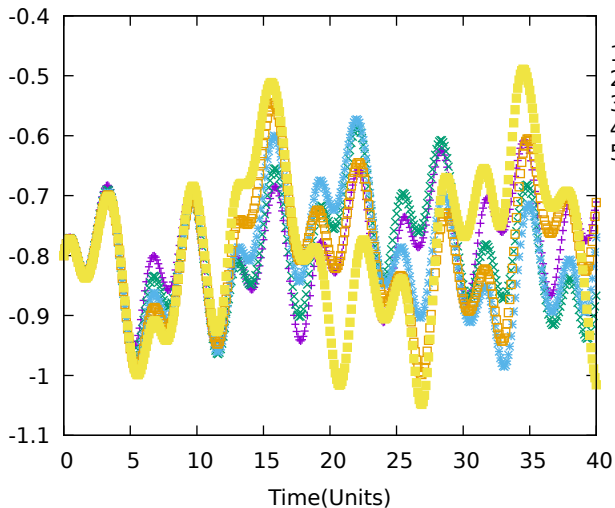
x3



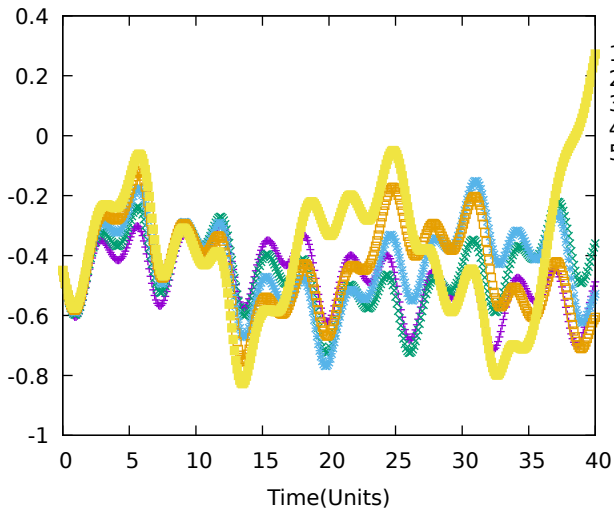
mu

1	2.900000e-03	+
2	6.700000e-03	x
3	1.050000e-02	*
4	1.430000e-02	□
5	1.810000e-02	■

x4



x5



mu

1 2.900000e-03
2 6.700000e-03
3 1.050000e-02
4 1.430000e-02
5 1.810000e-02

+
x
*
□
■