## Random Seeds(Q-learning 100000 rounds)

1. Random Seed = 10

图表, 直方图

描述已自动生成

1. Random Seed = 1

图表

描述已自动生成

1. Random Seed =0

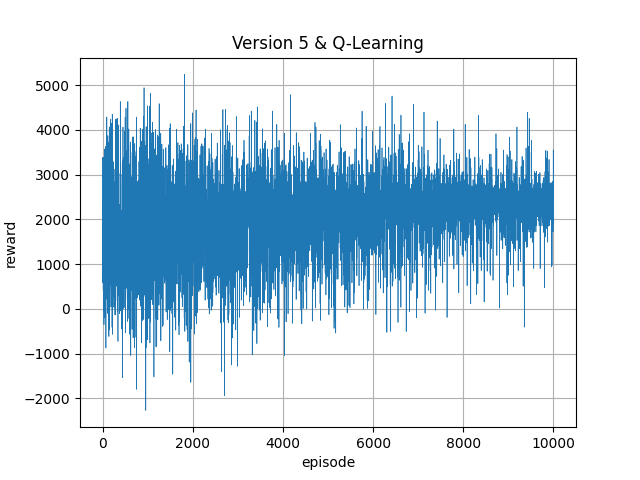
图表

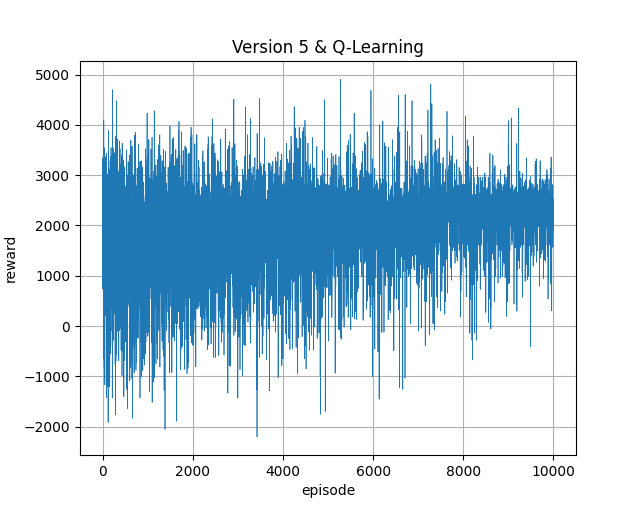
描述已自动生成

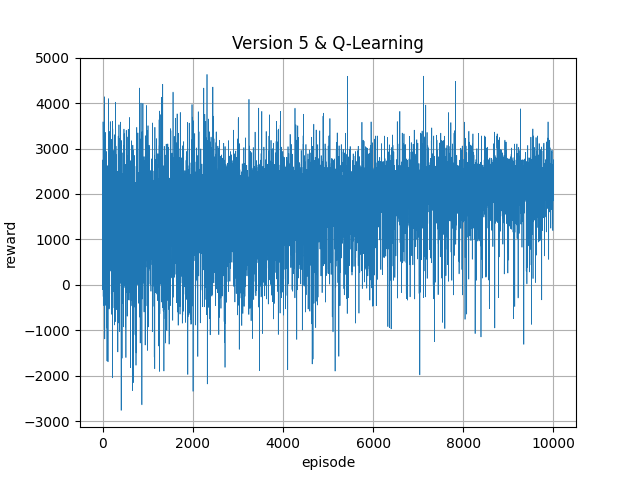
## MINIMUM\_REQ\_GHG\_10 And MINIMUM\_REQ\_TIMBER\_1

## (Q-learning 1000 rounds)

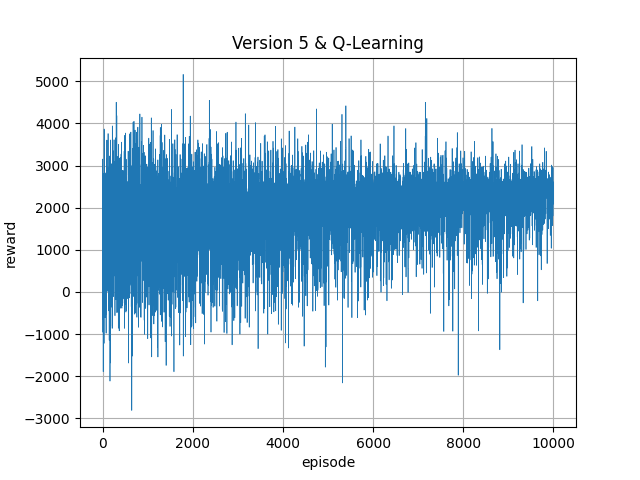
1. MINIMUM\_REQ\_GHG\_10 = 2000 MINIMUM\_REQ\_TIMBER\_1 = 25



1. MINIMUM\_REQ\_GHG\_10 = 2000 MINIMUM\_REQ\_TIMBER\_1 = 50
2. MINIMUM\_REQ\_GHG\_10 = 2000 MINIMUM\_REQ\_TIMBER\_1 = 75



1. MINIMUM\_REQ\_GHG\_10 = 4000 MINIMUM\_REQ\_TIMBER\_1 = 50



1. MINIMUM\_REQ\_GHG\_10 = 40000 MINIMUM\_REQ\_TIMBER\_1 = 50