Replay

0.990.5 0.4 0.70.4<mark>90.22</mark>0.340.840.980.89<mark>0.250.19</mark>0.760.680.660.92<mark>0.25</mark>0.990.570.36 0.990.5 0.4 0.70.4<mark>90.22</mark>0.340.840.980.89<mark>0.250.19</mark>0.760.680.660.92<mark>0.25</mark>0.990.570.36 0.990.5 0.4 0.70.4**9**0.2**2**0.340.840.980.89<mark>0.250.19</mark>0.760.680.660.92<mark>0.25</mark>0.990.570.36 0.990.5 0.4 0.70.4<mark>90.22</mark>0.340.840.980.89<mark>0.250.19</mark>0.760.680.660.92<mark>0.25</mark>0.990.570.36 1 0.990.990.350.20.690.950.340.130.350.640.590.850.2 0.20.950.170.57 0.95 1 1 0.98 1 0.190.770.890.430.160.690.70.580.90.220.220.940.180.79 $0.97\ 1$ 0.98 1 1 0.990.99 1 1 0.690.950.290.070.550.730.650.910.140.680.970.130.82 1 0.990.99 1 1 0.690.95<mark>0.290.07</mark>0.550.730.650.91<mark>0.14</mark>0.680.97<mark>0.13</mark>0.82 $0.98\ 1$ **Fraining task** 1 0.690.95<mark>0.290.07</mark>0.550.730.650.91<mark>0.14</mark>0.680.97<mark>0.13</mark>0.82 $0.98\ 1$ 1 0.990.99 1 0.940.99 1 0.990.98 1 0.990.990.980.98<mark>0.04</mark>0.520.630.470.89<mark>0.14</mark>0.530.960.820.75 1 0.97 1 0.990.99 1 0.98 1 0.870.620.650.860.580.760.950.910.77 0.970.99 1 0.970.99 1 1 0.97 1 0.990.99 1 0.98 1 0.870.620.650.860.580.760.950.910.77 1 0.98 1 0.980.980.990.98 1 0.990.910.620.88<mark>0.19</mark>0.50.940.830.78 0.960.99 1 0.940.99 1 1 0.98 1 0.980.98 1 0.980.990.980.980.990.90.550.450.940.880.81 0.950.99 1 0.990.97 1 0.980.980.990.97 1 0.980.980.990.980.530.50.930.830.78 15 0.940.99 1 1 0.970.990.980.98 1 0.98 1 0.970.980.990.980.980.570.930.860.84 16 0.890.9911 0.950.990.970.970.990.97 1 0.970.980.990.980.970.920.90.830.74 0.890.991 $1\ 0.950.990.970.970.990.97\ 1\ 0.970.980.990.980.970.920.90.830.74$ 0.90.99 1 0.990.970.990.970.96 1 0.97 1 0.980.970.990.980.970.9 1 0.980.71 19 9 10 11 12 13 14 15 16 17 18 19

Evaluation task