D:\SRM_毕业论文zz\实验图片\zhw0518b\论文作图 4_1\p2_启动pi_1000.tif

400

800

1200F:\SRM论文\论文作图3_1\p1_pi电流.tifF:\SRM论文\论文作图3_1\p1_pi电流.tif

*t*/s

0 10 20 30 40

*n* / r·min-1

0F:\SRM论文\论文作图2_5\p1_SrmA4g10b300转矩.tif