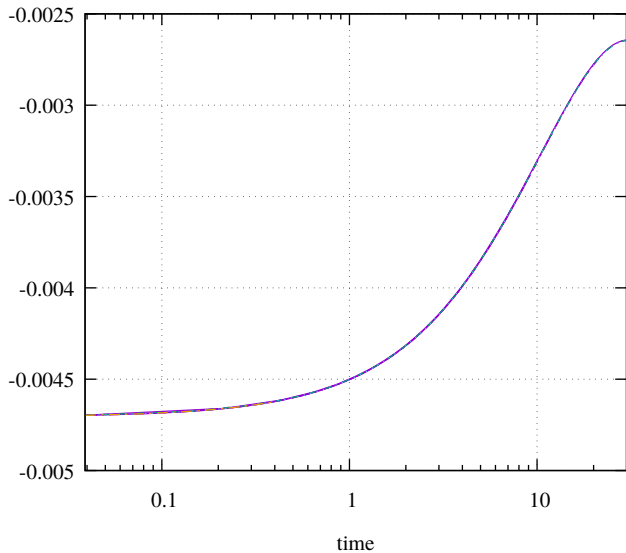


y velocity at (0.5,0.6)



- a=0.00050, np=24
- a=0.00050, np=32
- a=0.00050, np=48
- a=0.00050, np=64
- a=0.00050, np=96
- a=0.00050, np=128
- a=0.00025, np=32
- a=0.00005, np=48
- a=0.00002, np=64