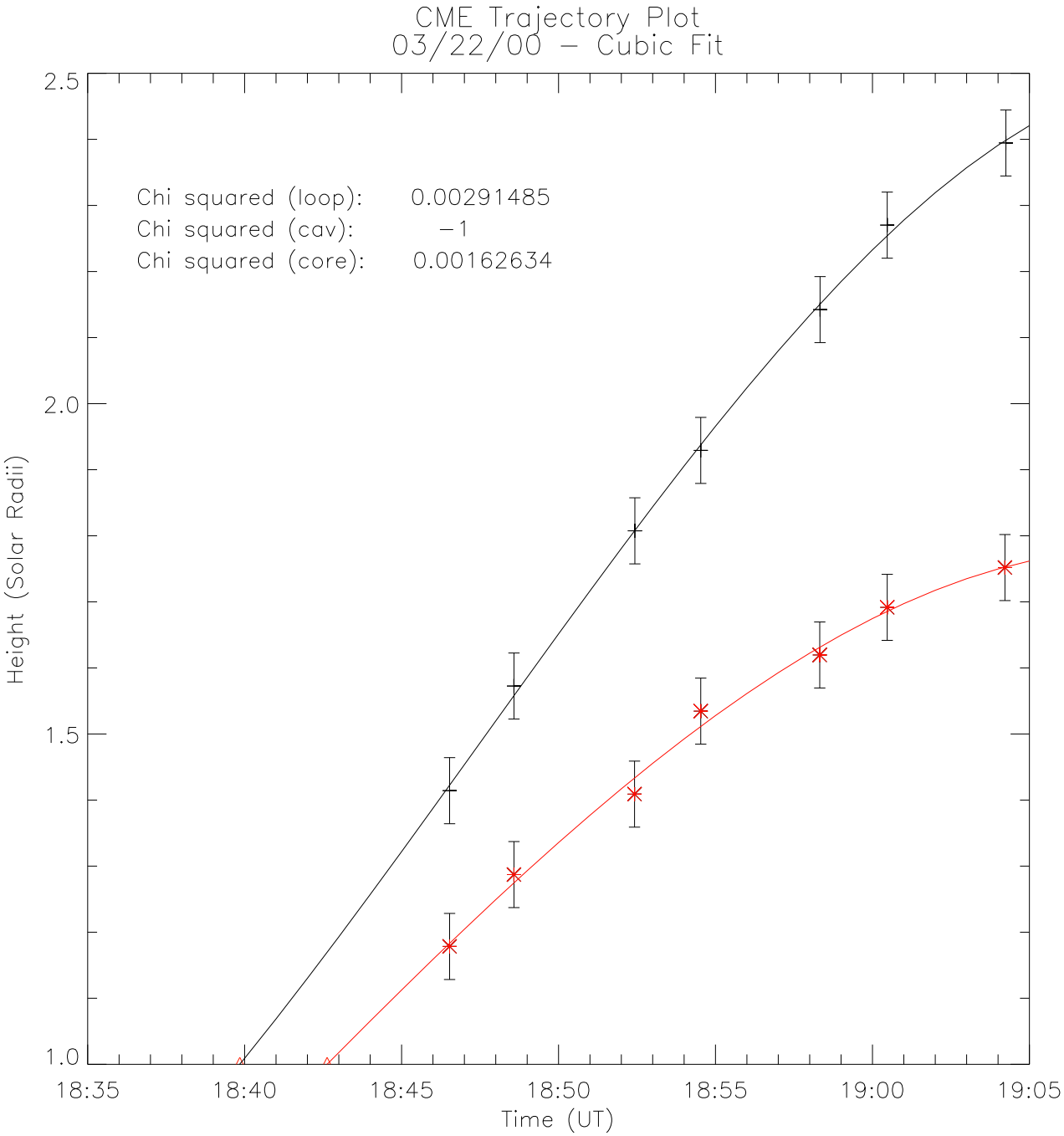
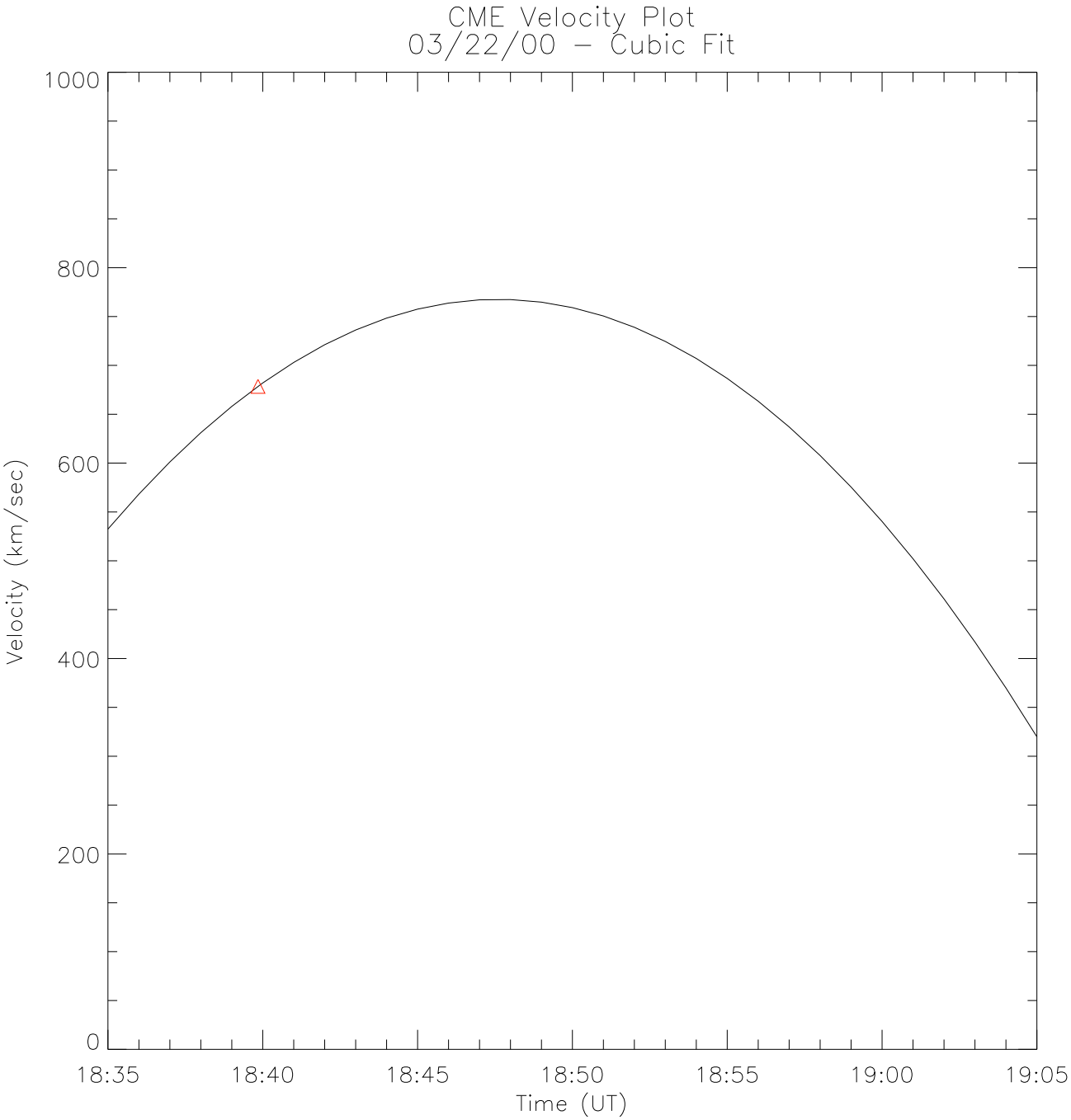
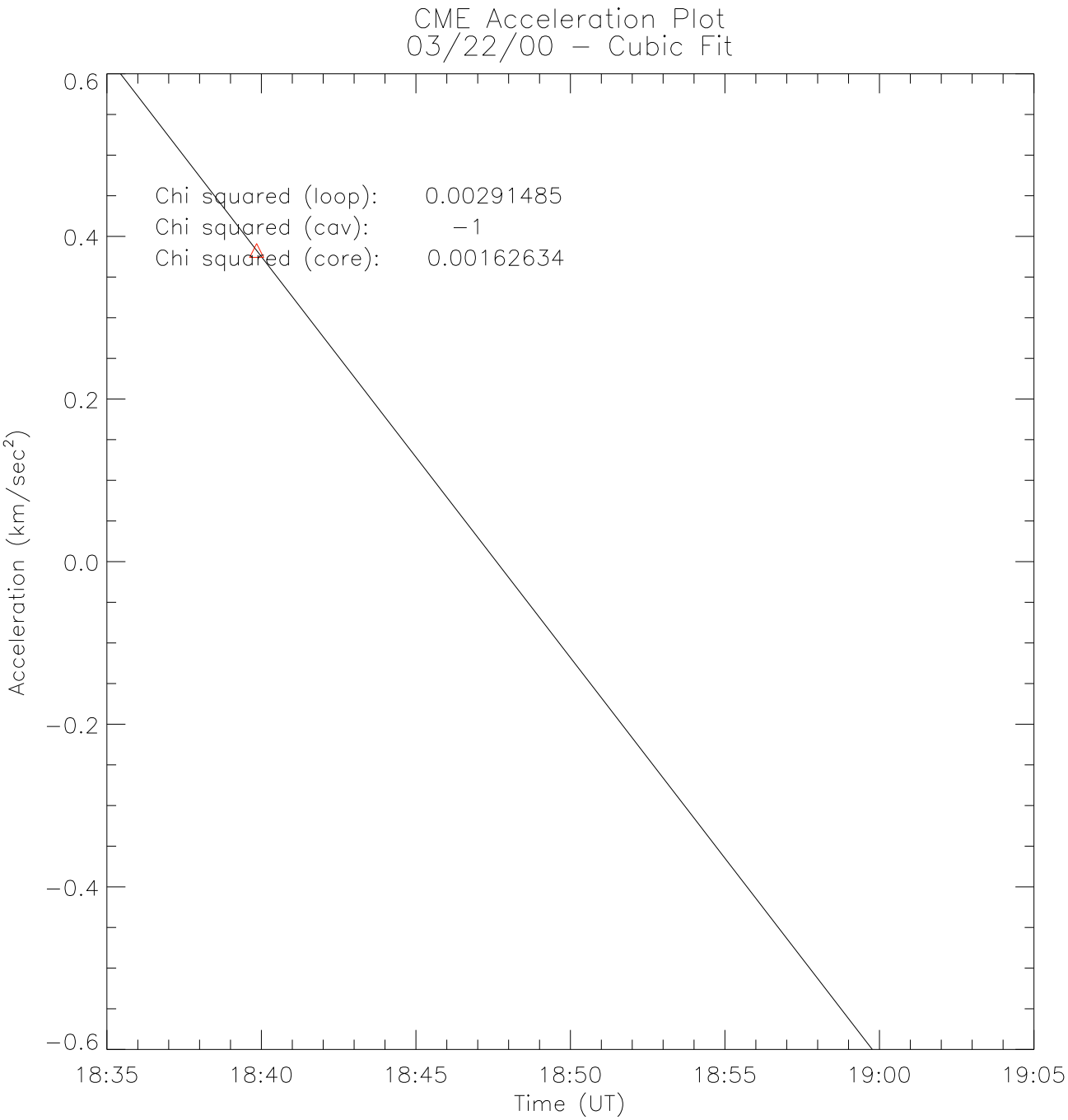


Loop (Black):
Initial Accel: 0.053 km/s^2
Final Accel: −0.821 km/s^2
Vel @ a=0: 767.6 km/s
Start Height: 1.0 Solar Radii
Accel=0 at: 18:47:00 UT
Start Time: 18:39:50

Core (Red):
Initial Accel: −0.001 km/s^2
Final Accel: −0.557 km/s^2
Max speed: 563.8 km/s
Start Height: 1.0 Solar Radii
Accel = 0 at: 18:39:19 UT
Start Time: 18:42:37 UT



Loop (Black):
Initial Accel: 0.053 km/s^2
Final Accel: −0.821 km/s^2
Vel @ a=0: 767.6 km/s
Start Height: 1.0 Solar Radii
Accel=0 at: 18:47:00 UT
Start Time: 18:39:50
Core (Red):
Initial Accel: −0.001 km/s^2
Final Accel: −0.557 km/s^2
Max speed: 563.8 km/s
Start Height: 1.0 Solar Radii
Accel = 0 at: 18:39:19 UT
Start Time: 18:42:37 UT



Loop (Black):
Initial Accel: 0.053 km/s²
Final Accel: −0.821 km/s²
Vel @ a=0: 767.6 km/s
Start Height: 1.0 Solar Radii
Accel=0 at: 18:47:00 UT
Start Time: 18:39:50

Core (Red):
Initial Accel: −0.001 km/s²
Final Accel: −0.557 km/s²
Max speed: 563.8 km/s
Start Height: 1.0 Solar Radii
Accel = 0 at: 18:39:19 UT
Start Time: 18:42:37 UT