2022-05-22-211325

May 23, 2022

[2]:
```
import snappy
```

[3]:
```
M=snappy.Manifold('DT:␣
↪[(-40,14,-36,42,-48,16,6,-38,52,24,-46,-30,20,44,-26,-50,12,-4,-34),(8,-2,-22,28),(-10,18,-
```

[4]:
```
M.volume()
```

[4]:
```
29.4466524400530
```

[5]:
```
M.dehn_fill((0,1),0)
```

[6]:
```
M.dehn_fill((0,1),1)
```

[7]:
```
M.solution_type()
```

[7]:
```
'all tetrahedra positively oriented'
```

[8]:
```
M.symmetry_group()
```

[8]:
```
0
```

[0]:
```

```