

# Untitled6

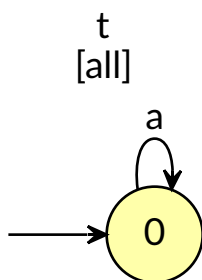
November 21, 2019

```
[1]: import spot
spot.setup()
```

```
[2]: f = spot.formula('Ga & Fb')
aut = f.translate('monitor')
```

```
[3]: aut
```

[3]:



```
[4]: # Force all atomic propositions of f to be registered
for ap in spot.atomic_prop_collect(f):
    aut.register_ap(ap)
```

```
[5]: spot.split_edges(aut)
```

[5]:

