Lina: An EDSL for Threat Analysis

```
> :load source/Lina/Examples/VehicleAttack.hs
...
Ok, modules loaded
> get_attacks $ vehicle_AT
...
```

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```
SEQ("external sensor attack", 0.6)
        ("modify street signs to cause wreck", 0.2)
        (AND("social engineering attack", 0.6)
                 ("pose as mechanic", 0.6)
                 ("install malware", 0.1))
SEQ("over night attack", 0.8)
        ("Find address where car is stored", 0.05)
        (SEQ("compromise vehicle", 0.8)
                ("break window", 0.8)
                 ("install malware", 0.1))
SEQ("over night attack", 0.5)
        ("Find address where car is stored", 0.05)
        (SEQ("compromise vehicle", 0.5)
                ("disable door alarm/locks", 0.5)
                ("install malware", 0.1))
```