```
loop ref
+ EV AX
+ loop ref()
+ operator==()
+ operator!=()
+ operator==()
+ operator!=()
+ operator struct ev loop *()
+ operator const struct ev loop *()
+ is_default()
+ loop()
+ unloop()
and 18 more...+ method thunk()
+ method noargs thunk()
+ simpler func thunk()
+ simplest func thunk()
          dynamic loop
       + dynamic loop()
       + ~dynamic loop()
       - dynamic loop()
       operator=()
```