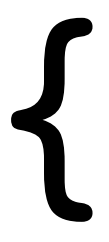
void S



```
tring*);
```

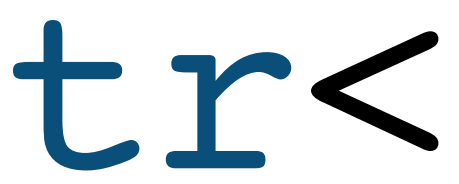
```
void entry_
```

```
nc_s, int tid)
```

_val

ynch

(std::sh


tr<

al

ing (std:

<std::string>> s

apply ([t

oniz

t_gl

d] (aut

t_g

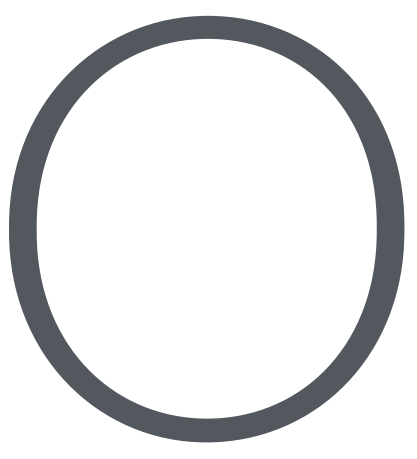
ob

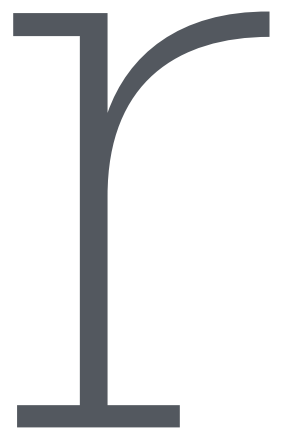
ing (&

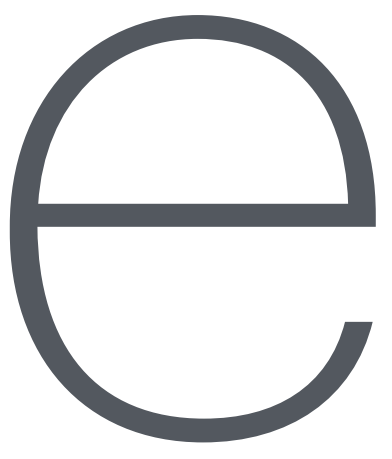
```
*sync_s);
```

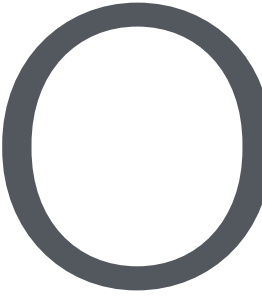
st

```
return s;
```

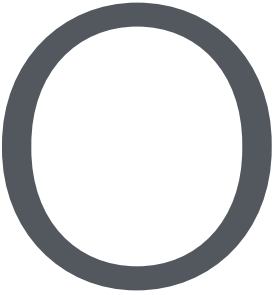






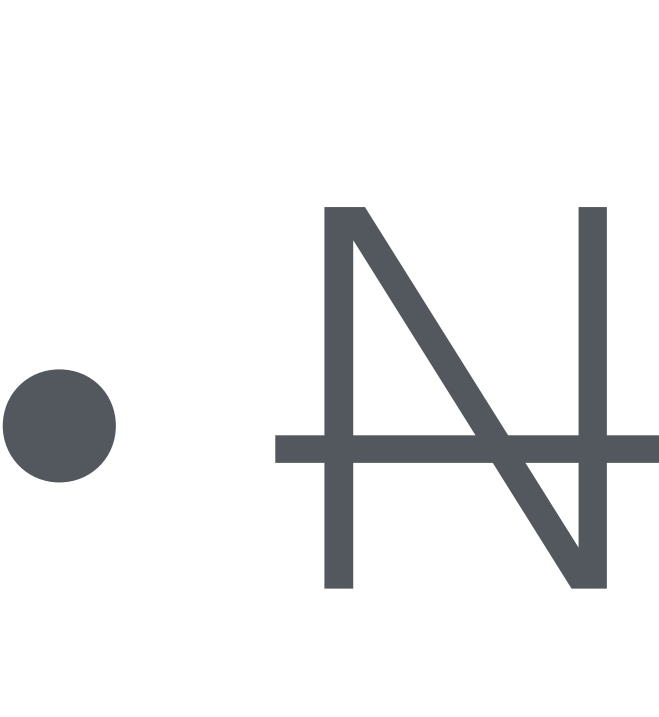


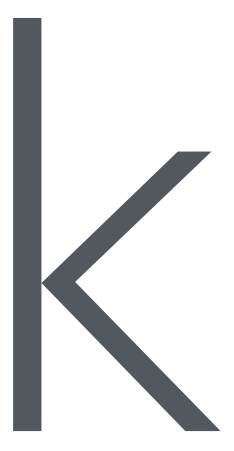
e

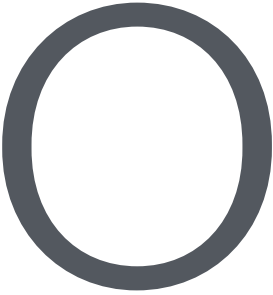


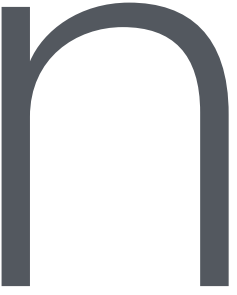
θ

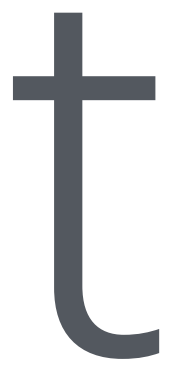
:

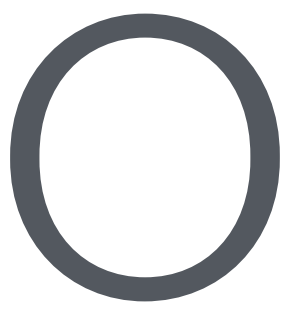












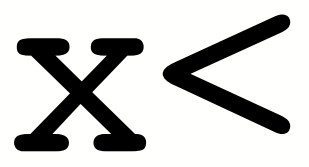
60

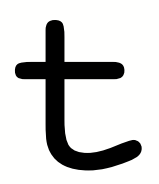
ing>, thr

```
().unwrap();
```

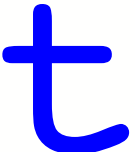
```
fn entry_
```

(data: &Mut





```
ut guard =
```



guard.push_str("🔥");

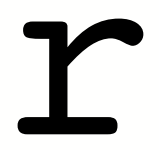
```
ad_id: i32) {
```

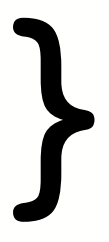
pr

ata.l

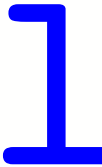
d {}: {}",

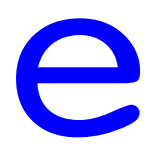
```
d_id, *guard);
```

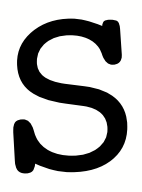


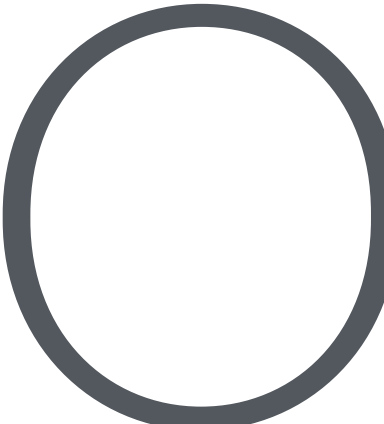


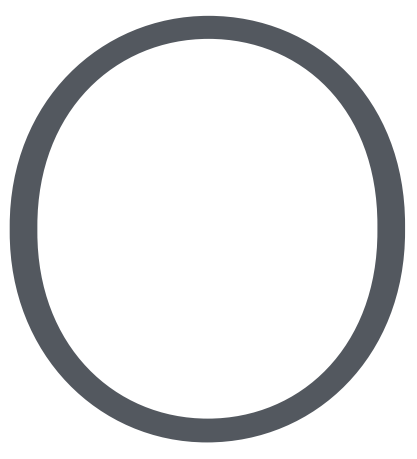
n!("Thr

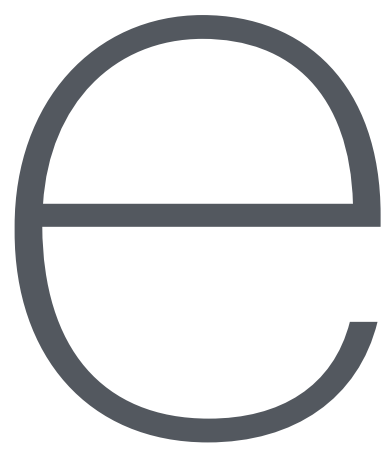


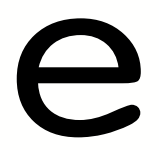


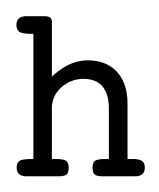


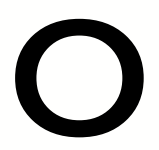


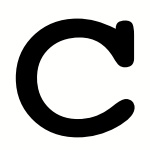


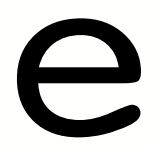


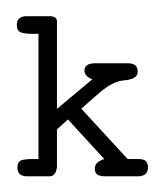


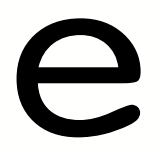


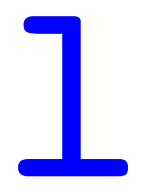


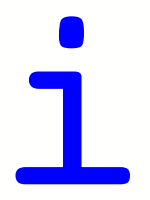


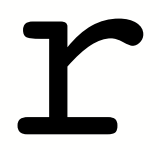


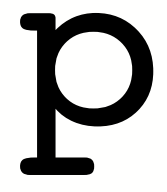


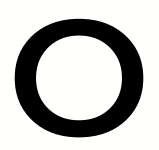


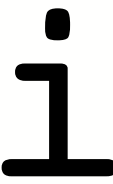


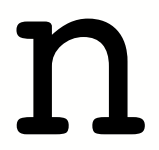


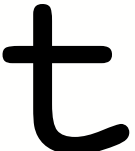












61