

This error indicates a type mismatch in closure arguments.

Erroneous code example:

```
fn foo<F: Fn(i32)>(f: F) {  
}  
  
fn main() {  
    foo(|x: &str| {});  
}
```

The error occurs because `foo` accepts a closure that takes an `i32` argument, but in `main`, it is passed a closure with a `&str` argument.

This can be resolved by changing the type annotation or removing it entirely if it can be inferred.

```
fn foo<F: Fn(i32)>(f: F) {  
}  
  
fn main() {  
    foo(|x: i32| {});  
}
```