





```
extern crate timely;
```

```
use timely::dataflow::operators::*;
```

```
fn main() {
```

```
    timely::example(|scope| {
```

```
        (0..10).to_stream(scope)
```

```
            .exchange(|&x| x)
```

```
            .inspect(|x| println!("{}", x));
```

```
    });
```

```
}
```



Rust iterator

```
extern crate timely;
```

```
use timely::dataflow::operators::*;
```

```
fn main() {
```

```
    timely::example(|scope| {
```

```
        (0..10).to_stream(scope)
```

```
            .exchange(|&x| x)
```

```
            .inspect(|x| println!("{}", x));
```

```
    });
```

```
}
```



use timely::dataflow::operators::\*;

```
inspect(x, println!('{ }', x));
```



timely::example(scope){

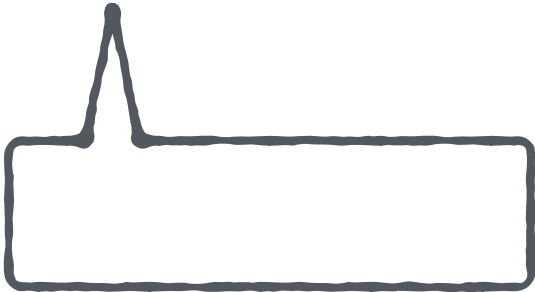


externally; timely;

main() {

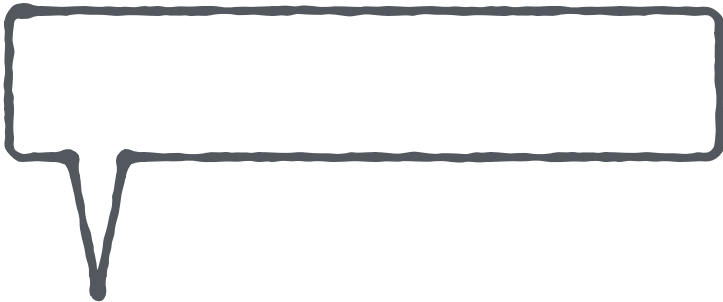
(0.10).to\_stream(scope)

■ exchange(|&x|x)



Resistor





distributed stream