tensor.min_in_tensor

```
Copy fnmin_in_tensor(self:@Tensor)->T;
```

Returns the minimum value in the tensor.

Args

- self
- (@Tensor
-) - The input tensor.
-

Returns

The minimumT value in the tensor.

Examples

```
Copy usecore::array::{ArrayTrait,SpanTrait};

useorion::operators::tensor::{TensorTrait,Tensor,U32Tensor};

fnmin_in_tensor_example()->u32{ lettensor=TensorTrait::new( shape:array![2,2,2].span(), data:array![0,1,2,3,4,5,6,7].span(), );

// We can call min_in_tensor function as follows. returntensor.min_in_tensor(); }

                0
```

Last updated3 months ago