



Filters & Logical Operations

```
test.iffelse(yes, no)
```

Arguments

Equivalent to `[y if t else n for t,y,n in zip(self,yes,no)]`

Note: Only numeric values can be tested, and only numeric results can be returned.

test A logical description of the condition to be met (>, <, =, etc...)

yes The value to return if the condition is TRUE.

no The value to return if the condition is FALSE.

Categorical Data Operations

- Metadata
 - `h2o_frame[x].categories()`
 - `h2o_frame[x].levels()`
 - `h2o_frame[x].nlevels()`
- Categorical Data Manipulation
 - `h2o_frame.relevel(y)`
 - `h2o_frame.set_level(level)`
 - `h2o_frame.set_levels(levels)`

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