

## Theory

Name et al. 2015

Def. 1.2

Proof 2.6

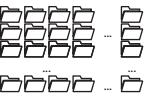
Theorem 3.4

....

## Implementation

```
def run(self, X):  
    self.prepare()  
    self.train(X)  
    ...
```

## Data set



## Property database



### Property values

	p1	p2	p3	...
m1	0.8	2.5	1.4	
m2	1.4	2.1	3.4	
...	0.4	4.5	1.2	

### Meta infos

Name:  
ImageNet  
Authors:  
Howard et al.  
Software:  
PyTorch 1.10  
...

## Reporting framework

### Index scaling

$$p_i(m) = \left( \frac{\mu_i(m^*)}{\mu_i(m)} \right)^{\sigma_i}$$

### Discrete Rating



### Formatting

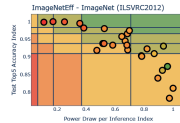


## Domain-specific weights

### Users



## Reports



Metric	Value	Index	Rating	Weight
Reported Robustness [%]	35.150	0.49	3	0.10
Standard Accuracy [%]	80.180	0.94	1	0.23
AutoAttack Robustness [%]	35.150	0.82	0	0.33
Cifar-100 Corr Robustness percent	N.A.	0.00	4	0.33