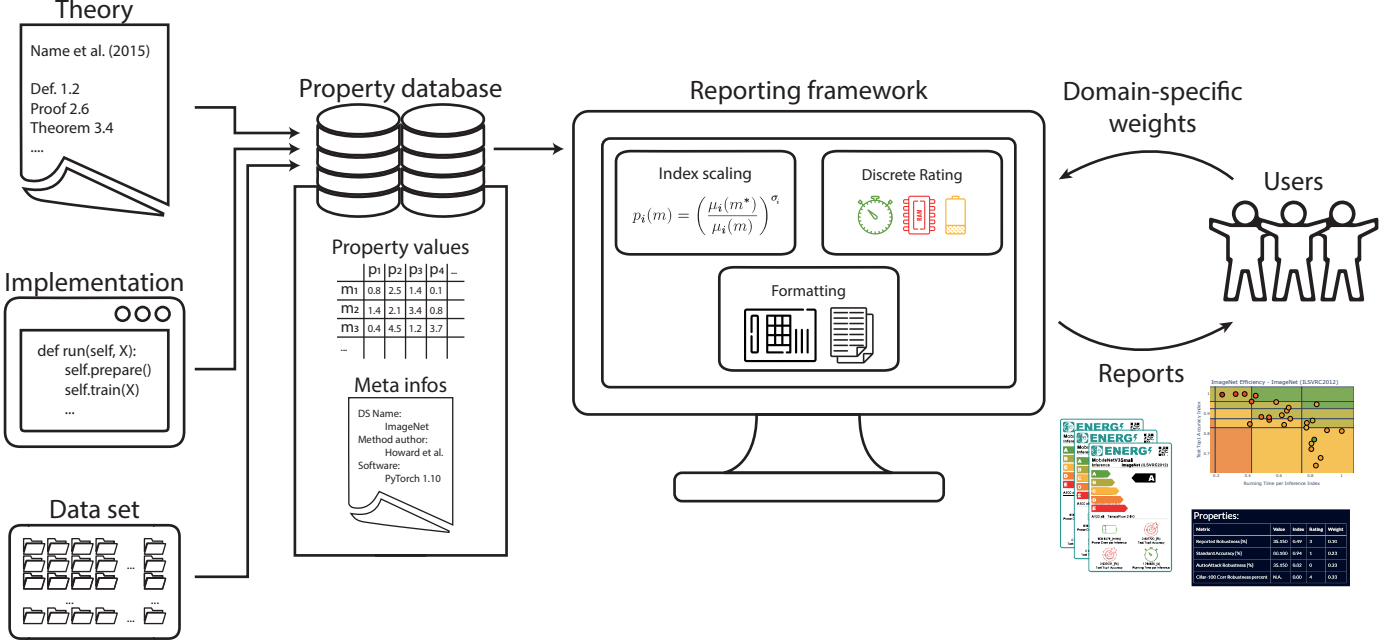
Theory
Name et al. (2015)
Def. 1.2
Proof 2.6
Theorem 3.4
....
Implementation
def run(self, X):
self.prepare()
self.train(X)
...
Data set
Property database
Property values
p1 p2 p3 p4 ..
m1 0.8 2.5 1.4 0.1
m2 1.4 2.1 3.4 0.8
m3 0.4 4.5 1.2 3.7
..
Meta infos
DS Name:
ImageNet
Method author:
Howard et al.
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
Properties:
Metric Value Index Rating Weight
Reported Robustness [%] 35.150 6.99 3 0.50
Standard Accuracy [%] 70.150 6.94 5 0.33
AutoAttack Robustness [%] 35.150 0.02 0 0.33
Cifar-100 Corr Robustness percent N.A. 0.00 4 0.33