

Abstract Robust estimator.  
Cannot be instantiated,  
used only for polymorphic  
treatment of the other  
concrete robust estimates

### ***AMethod***

attr1 : vector  
attr2 : matrix

show() : void  
plot() : void  
summary() : Summary  
predict() : Predict

Abstract base class for a statistical  
method - i.e. for classical as well  
as different robust estimates. The  
accessor methods are not shown.  
Each of the derived classes can  
reimplement the generic functions  
show() plot(), summary() and predict()

### ***ARobustMethod***

r\_attr1 : numeric  
r\_attr2 : numeric

### **AClassicMethod**

AClassicMethod() : AClassicMethod

### **ARobMethod1**

ARobMethod1() : ARobMethod1

### **ARobMethod2**

ARobMethod1() : ARobMethod2

Concrete Robust estimators