Optimum.OptimalZone

+ optimalZone
+ namesConvolutiones

+ OptimalZone()
+ OptimalZone()

-_utopiaPoint

Optimum.MathOptimumModel

- _pairInfoOptimum
- _listForNormalization
- _listWithStartZones
- _listCriterion
- _listAllOptimalZones
- _minimums
- _maximums
- AGGREGATION_COEFFICIENT
- THRESHOLD

+ MathOptimumModel()
+ GetOptimum()
- _MaximizationOfCriterion()
- _SearchMaxMinForEachCriterion()
- _Normalization()
- _LinearConvolution()
- _MultiplicativeConvolution()
- _AggregationConvolution()
- _HermeierConvolution()
- _CheckIsMainMethod()
- _MainCriterionMethod()
- _CreateUtopiaPoint()
- _IdealPointChebyshevMetric
Convolution()
- _IdealPointHammingMetric
Convolution()
- _IdealPointEuclideanMetric
Convolution()
- _GetOptimalZonesDisionMaking()
- _CloneValuesFromListNormalization
ToListStartZones()