## mtk::Matrix

- encoded_operator_
- storage_
- ordering_
- num_rows_
- num_cols_
- num_values_
- leading_dimension_
- num_low_diags_
- num_upp_diags_
- bandwidth_
and 8 more...

+ Matrix()
+ Matrix()
+ ~Matrix()
+ encoded_operator()
+ storage()
+ ordering()
+ num_rows()
+ num_cols()
+ num_values()
+ leading_dimension()
and 24 more...
- ComputeNumValues()
- ComputeLeadingDimension()
- ComputeBandwidth()
- ComputeNumNonNull()
- ComputeAbsDensity()
- ComputeAbsSparsity()
- ComputeNumNonZero()
- ComputeRelDensity()
- ComputeRelSparsity()

-matrix_properties_

## mtk::DenseMatrix

- data_

+ operator=()
+ operator==()
+ DenseMatrix()
+ DenseMatrix()
+ DenseMatrix()
+ DenseMatrix()
+ DenseMatrix()
+ ~DenseMatrix()
+ encoded_operator()
+ set_encoded_operator()
and 11 more...
+ Kron()

-laplacian_

## mtk::Lap2D

- order_accuracy_
- mimetic_threshold_

+ Lap2D()
+ Lap2D()
+ ~Lap2D()
+ ConstructLap2D()
+ ReturnAsDenseMatrix()
+ data()