kepler::Operation

- # SymbolTable * symbol table
- + Operation(SymbolTable *symbol table)
- + virtual Array operator ()(const Array &omega)
- + virtual Array operator ()(const Number & omega)
- + virtual Array operator ()(const String &omega)
- + virtual Array operator ()(const Array &alpha, const Array &omega)
- + virtual Array operator ()(const Array &alpha, const Number &omega)
- + virtual Array operator ()(const Array &alpha,
- const String &omega) + virtual Array operator
- ()(const Number &alpha, const Number &omega)
- + virtual Array operator ()(const Number &alpha, const Array &omega)
- + virtual Array operator ()(const Number &alpha, const String &omega)
- + virtual Array operator ()(const String &alpha,
- const String & omega)
 + virtual Array operator
- ()(const String &alpha, const Number &omega) + virtual Array operator
- ()(const String &alpha, const Array &omega)
- + virtual Array operator ()(const Char &alpha, const Char &omega)

kepler::MonadicOp

- # Operation_ptr op
- + MonadicOp(Operation _ptr op_)

kepler::Commute

- + Array operator()(const Array &alpha, const Array &omega) override
- + Array operator()(const Array &omega) override
- + MonadicOp(Operation _ptr op_)

kepler::Diaeresis

- + Array operator()(const Array &alpha, const Array &omega) override
- + Array operator()(const Array &omega) override
- + MonadicOp(Óperation _ptr op_)

kepler::OuterProduct

- + Array operator()(const Array &alpha, const Array &omega) override
- + MonadicOp(Operation _ptr op_)

kepler::Slash

- + Array operator()(const Array &alpha, const Array &omega) override
- + Array operator()(const Array &omega) override
- + MonadicOp(Operation _ptr op_)