```
kepler::NodeVisitor
   + virtual Array visit
   (Scalar *node)=0
   + virtual Array visit
   (Vector *node)=0
   + virtual Operation_ptr
    visit(MonadicOperator
    *node)=0
   + virtual Operation_ptr
    visit(DyadicOperator
     node)=0
   + virtual Operation_ptr
    visit(Function *node)=0
   + virtual Operation_ptr
    visit(AnonymousFunction
    *node)=0
   + virtual Array visit
   (MonadicFunction *node)=0
   + virtual Array visit
   (FunctionAssignment
    *node)=0
   + virtual Operation_ptr
    visit(FunctionVariable
    *node)=0
   + virtual Array visit
   (DyadicFunction *node)=0
   + virtual Array visit (Assignment *node)=0
   + virtual Array visit
   (Variable *node)=0
    virtual Array visit
   (Statements *node)=0
   + virtual Array visit
(Conditional *node)=0
         kepler::Interpreter
+ SymbolTable & symbol
+ ASTNode< Array > & tree
+ std::ostream & output
 stream
+ Operation_ptr build
 operation(TokenType
type, Args... args)
  Operation_ptr
                   visit
(Function *node) override
+ Array visit(Scalar
*node) override
+ Array visit(Vector *node) override
Operation_ptr visit
(MonadicOperator *node)
override
+ Operation_ptr visit
(DyadicOperator *node)
override
Array visit(MonadicFunction *node) override
+ Operation_ptr visit
(Anonymous Function *node)
override
  Operation_ptr visit
(FunctionVariable *node)
override
Array visit(DyadicFunction *node) override
+ Array visit(FunctionAssignment *node) override
 Array visit(Variable *node) override
+ Array visit(Assignment
*node) override
+ Array visit(Statements *node) override
Array visit(Conditional *node) override
+ Interpreter(ASTNode
< Array > &tree_, SymbolTable
  &symbol_table_, std::ostream
  &output_stream
}
&output_stream
+ Array interpret()
```