	C# Member Name	C# Member Signatures	Service
	Ipr.Root	GMac.GMacAST.AstRoot Root { get; } TaytComposerLib Brogness BrognessComposer	The GMacAST root node
	Ipr.Progress	<pre>TextComposerLib.Progress.ProgressComposer Progress { get; } GMac.GMacScripting.GMacScriptOutput</pre>	The progress reporting object
	Ipr.Output	Output { get; } TextComposerLib.Linear.LinearComposer	The script output object
	Ipr.Output.Log	Log { get; } IEnumerable <gmac.gmacast.symbols.astlocalvariable></gmac.gmacast.symbols.astlocalvariable>	The script log object A list of all GMac local variables in the main
	Ipr.LocalVariables	LocalVariables { get; } IEnumerable <gmac.gmacast.commands.astcommand></gmac.gmacast.commands.astcommand>	body of the script A list of all GMac commands in the main body of
Reset, rst	<pre>Ipr.Commands Ipr.Reset()</pre>	<pre>Commands { get; } void Reset(GMac.GMacAST.Symbols.AstSymbol symbol) void Reset(GMac.GMacAST.Symbols.AstFrame symbol) void Reset(GMac.GMacAST.Symbols.AstNamespace symbol)</pre>	Reset main scope (a namespace or a frame) for GMac commands execution
Open, opn	Ipr.OpenScope()	<pre>void Reset(string symbolName) void OpenScope(GMac.GMacAST.Symbols.AstSymbol symbol) void OpenScope(GMac.GMacAST.Symbols.AstNamespace symbol) void OpenScope(GMac.GMacAST.Symbols.AstFrame symbol) void OpenScope(string symbolName) void OpenScope(params string[] symbols) void OpenScope(params cMacAST.Symbols.AstSymbols)</pre>	Open a scope for GMac symbols referencing
Close, cls	<pre>Ipr.CloseScope()</pre>	<pre>void OpenScope(params GMac.GMacAST.Symbols.AstSymbol[] symbols) void CloseScope() void CloseScope(GMac.GMacAST.Symbols.AstNamespace symbol) void CloseScope(GMac.GMacAST.Symbols.AstFrame symbol) void CloseScope(GMac.GMacAST.Symbols.AstSymbol symbol) void CloseScope(string symbolName) void CloseScope(params string[] symbolNames)</pre>	Close a scope \ all scopes for GMac symbols referencing
Namespace, ns	<pre>Ipr.Namespace()</pre>	<pre>void CloseScope(params GMac.GMacAST.Symbols.AstSymbol[] symbols) GMac.GMacAST.Symbols.AstNamespace Namespace(string symbolName)</pre>	Find a namespace GMacAST node given the namespace name
rame, fm	<pre>Ipr.Frame()</pre>	GMac.GMacAST.Symbols.AstFrame Frame(string symbolName)	Find a frame GMacAST node given the frame name
asisVector, bv	<pre>Ipr.BasisVector()</pre>	GMac.GMacAST.Symbols.AstFrameBasisVector BasisVector(string symbolName)	Find a basis vector GMacAST node given the besis vector name
Multivector, mv	<pre>Ipr.FrameMultivector()</pre>	GMac.GMacAST.Symbols.AstFrameMultivector FrameMultivector(string symbolName)	Find a frame multivector type GMacAST node given the multivector type name
Subspace, ss	<pre>Ipr.Subspace()</pre>	GMac.GMacAST.Symbols.AstFrameSubspace Subspace(string symbolName)	Find a subspace GMacAST node given the subspace name
Constant, ct	Ipr.Constant()	GMac.GMacAST.Symbols.AstConstant Constant(string symbolName)	Find a constant GMacAST node given the constant name
tructure, st	<pre>Ipr.Structure()</pre>	GMac.GMacAST.Symbols.AstStructure Structure(string symbolName)	Find a structure GMacAST node given the structure name
lacro, mc	Ipr.Macro()	GMac.GMacAST.Symbols.AstMacro Macro(string symbolName)	Find a macro GMacAST node given the macro name
ariable, lv	Ipr.LocalVariable()	GMac.GMacAST.Symbols.AstLocalVariable LocalVariable(string symbolName)	Find a local variable GMacAST node given the local variable name
ymbol, sy	<pre>Ipr.Symbol()</pre>	GMac.GMacAST.Symbols.AstSymbol Symbol(string symbolName)	Find a GMac symbol GMacAST node (namespace, frame, structure, macro, etc.) give the symbol name
ype, ty	<pre>Ipr.GMacType()</pre>	GMac.GMacAST.AstType GMacType(string symbolName)	Find a GMac type GMacAST node given the type name
alueAccess, vla	Ipr.ValueAccess()	GMac.GMacAST.Expressions.AstDatastoreValueAccess ValueAccess(string valueAccessName) GMac.GMacAST.Expressions.AstDatastoreValueAccess	Construct a GMacAST datastore value access object based on the given string
TypeOf, tyo	<pre>Ipr.GMacTypeOf()</pre>	ValueAccess(string valueAccessName, GMac.GMacAST.AstType requiredType) GMac.GMacAST.AstType	Return the GMacAST type node of the given
/alueExists, vle	<pre>Ipr.GMacTypeOf() Ipr.ValueAccessExists()</pre>	GMacTypeOf(string valueAccessName) System.Boolean	datastore value access Returns true if the given datastore value access
Expression, expr	<pre>Ipr.Expression()</pre>	ValueAccessExists(string valueAccessName) GMac.GMacAST.Expressions.AstExpression	exists Compile the given string into a GMacAST
Declare, dclr	Ipr.Declare()	<pre>Expression(string exprText) void Declare(string varName, string varTypeName)</pre>	expression Declare a Gmac local variable with a given type
Assign, asn	<pre>Ipr.Assign()</pre>	<pre>void Declare(string varName, GMac.GMacAST.IAstObjectWithType varType) void Assign(string lhsName, string rhsExprText) void Assign(string lhsName, GMac.GMacAST.IAstObjectWithExpression rhsExpr) void Assign(string lhsName, string lhsTypeName, string rhsExprText) void Assign(string lhsName, GMac.GMacAST.IAstObjectWithType lhsType, string rhsExprText) void Assign(string lhsName, string lhsTypeName, GMac.GMacAST.IAstObjectWithExpression rhsExpr)</pre>	Assign a value of a given expression to a GMac
		<pre>void Assign(string lhsName, GMac.GMacAST.IAstObjectWithType lhsType, GMac.GMacAST.IAstObjectWithExpression rhsExpr) void Assign(GMac.GMacAST.Expressions.AstDatastoreValueAccess lhsValueAccess, string rhsExprText) void Assign(GMac.GMacAST.Expressions.AstDatastoreValueAccess lhsValueAccess, GMac.GMacAST.IAstObjectWithExpression rhsExpr)</pre>	local variable or to part of a local variable. Execute a set of GMac commands given as a
Execute, exec	Ipr.Execute()	void Execute(string commandText) GMac.GMacAST.Expressions.AstValue	GMacDSL code string Finds the GMacAST value associated with a
ValueOf, vlo	<pre>Ipr.ValueOf() Ipr.Evaluate()</pre>	ValueOf(string valueAccessName) GMac.GMacAST.Expressions.AstValue Evaluate(GMac.GMacAST.Expressions.AstExpression expr) GMac.GMacAST.Expressions.AstValue	Evaluate the given string into a GMacAST expression
SubspaceToMultivector, ss2mv	<pre>Ipr.SubspaceToMultivector()</pre>	<pre>Evaluate(string exprText) GMac.GMacAST.Expressions.AstValueMultivector SubspaceToMultivector(string subspaceName, string templateText) GMac.GMacAST.Expressions.AstValueMultivector SubspaceToMultivector(string subspaceName, TextComposerLib.StringSequenceTemplate varNameTemplate) GMac.GMacAST.Expressions.AstValueMultivector SubspaceToMultivector(string subspaceName, Func<int,string> basisBladeToVarName) GMac.GMacAST.Expressions.AstValueMultivector SubspaceToMultivector(string subspaceName, Func<gmac.gmacast.symbols.astframe,int,string> basisBladeToVarName)</gmac.gmacast.symbols.astframe,int,string></int,string></pre>	Construct a symbolic multivector given a subspace
		GMac.GMacAST.Expressions.AstValueMultivector SubspaceToMultivector(string subspaceName, Func.GMac.GMacAST.Symbols AstFrameBasisBlade strings basisBladeToVarName)	
omputeToExpr, cte	<pre>Ipr.ComputeToExpr()</pre>	SubspaceToMultivector(string subspaceName, Func <gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr</gmac.gmacast.symbols.astframebasisblade,string>	Use Mathematica to evaluate the given string
	<pre>Ipr.ComputeToExpr() Ipr.ComputeToString()</pre>	<pre>SubspaceToMultivector(string subspaceName, Func<gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string</gmac.gmacast.symbols.astframebasisblade,string></pre>	into a symbolic Expr object Use Mathematica to evaluate the given string
ComputeToString, cts		SubspaceToMultivector(string subspaceName, Func <gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText)</gmac.gmacast.symbols.astframebasisblade,string>	into a symbolic Expr object
ComputeToString, cts ComputeToInputForm, ctif	<pre>Ipr.ComputeToString()</pre>	<pre>SubspaceToMultivector(string subspaceName, Func<gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string</gmac.gmacast.symbols.astframebasisblade,string></pre>	into a symbolic Expr object Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string
ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm()</pre>	<pre>SubspaceToMultivector(string subspaceName, Func<gmac.gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string</gmac.gmac.gmacast.symbols.astframebasisblade,string></pre>	into a symbolic Expr object Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string
ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof ComputeToTypeset, ctt	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm() Ipr.ComputeToOutputForm()</pre>	SubspaceToMultivector(string subspaceName, Func <gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string ComputeToOutputForm(string codeText) System.Drawing.Image</gmac.gmacast.symbols.astframebasisblade,string>	into a symbolic Expr object Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string into a string in output form Use Mathematica to evaluate the given string into a string in output form
ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof ComputeToTypeset, ctt ComputeToImage, cti	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm() Ipr.ComputeToOutputForm() Ipr.ComputeToTypeset()</pre>	SubspaceToMultivector(string subspaceName, Func <gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string ComputeToOutputForm(string codeText) System.Drawing.Image ComputeToTypeset(string codeText) System.Drawing.Image ComputeToImage(string codeText) string AsString(GMac.GMacAST.Expressions.AstValueMultivector value) string</gmac.gmacast.symbols.astframebasisblade,string>	into a symbolic Expr object Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string into a string in output form Use Mathematica to evaluate the given string into a string in typeset form Use Mathematica to evaluate the given string into a string in typeset form
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ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof ComputeToTypeset, ctt ComputeToImage, cti AsString, as	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm() Ipr.ComputeToOutputForm() Ipr.ComputeToTypeset() Ipr.ComputeToImage()</pre> Ipr.AsString()	SubspaceToMultivector(string subspaceName, Func(GMac,GMacAST.Symbols.AstFrameBasisBlade,string) basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string ComputeToOutputForm(string codeText) System.Drawing.Image ComputeToTypeset(string codeText) System.Drawing.Image ComputeToImage(string codeText) string Asstring(GMac.GMacAST.Expressions.AstValueMultivector value) string Asstring(GMac.GMacAST.Expressions.AstValue value) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, string item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, system.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item)	Into a symbolic Expr object Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string into a string in output form Use Mathematica to evaluate the given string into a string in typeset form Use Mathematica to evaluate the given string into an image Describe the given GMacAST value as a string in the Output object of the script Store the given GMacAST value, string, or imagin the Output object of the script
ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof ComputeToTypeset, ctt ComputeToImage, cti AsString, as	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm() Ipr.ComputeToOutputForm() Ipr.ComputeToTypeset() Ipr.ComputeToImage() Ipr.AsString()</pre> Ipr.AsString()	SubspaceToMultivector(string subspaceName, Func(GMac.GMacAST.Symbols.AstFrameBasisBlade,string) basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string ComputeToUtputForm(string codeText) System.Drawing.Image ComputeToTypeset(string codeText) System.Drawing.Image ComputeToTypeset(string codeText) string Asstring(GMac.GMacAST.Expressions.AstValueMultivector value) string Asstring(GMac.GMacAST.Expressions.AstValue value) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, string item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) String GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) String Substitute(string text, params object[] items)	Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string into a string in output form Use Mathematica to evaluate the given string into a string in typeset form Use Mathematica to evaluate the given string into an image Describe the given GMacAST value as a string into an image Store the given GMacAST value, string, or imagin the Output object of the script
ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof ComputeToTypeset, ctt ComputeToImage, cti AsString, as	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm() Ipr.ComputeToOutputForm() Ipr.ComputeToTypeset() Ipr.ComputeToImage() Ipr.AsString() Ipr.Output.Store() Ipr.Substitute() Ipr.Output.Log.IncreaseIndentation()</pre>	SubspaceToMultivector(string subspaceName, Func(GMac.GMacAST.Symbols.AstFrameBasisBlade,string) basisBladeToVarName) Wolfram.NETLink.Expr ComputeToString codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string ComputeToOutputForm(string codeText) System.Drawing.Image ComputeToJypeset(string codeText) System.Drawing.Image ComputeToTmage(string codeText) System.Drawing.Image ComputeToImage(string codeText) string Asstring(GMac.GMacAST.Expressions.AstValueMultivector value) string Asstring(GMac.GMacAST.Expressions.AstValue value) CMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, string item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) String Substitute(string text, params object[] items) TextComposerLib.Linear.LinearComposer IncreaseIndentation()	into a symbolic Expr object Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string into a string in output form Use Mathematica to evaluate the given string into a string in typeset form Use Mathematica to evaluate the given string into an image Describe the given GMacAST value as a string in the Output object of the script Store the given GMacAST value, string, or imagin the Output object of the script Substitute the given items inside a text containing numbers between { } delimiters; similar to String.Format() method
ComputeToString, cts ComputeToInputForm, ctif ComputeToOutputForm, ctof ComputeToTypeset, ctt ComputeToImage, cti AsString, as Cinclent, ii DecIndent, di	<pre>Ipr.ComputeToString() Ipr.ComputeToInputForm() Ipr.ComputeToOutputForm() Ipr.ComputeToTypeset() Ipr.ComputeToImage() Ipr.AsString() Ipr.Output.Store() Ipr.Substitute() Ipr.Output.Log.IncreaseIndentation()</pre>	SubspaceToMultivector(string subspaceName, Func <gmac.gmacast.symbols.astframebasisblade,string> basisBladeToVarName) Wolfram.NETLink.Expr ComputeToExpr(string codeText) string ComputeToString(string codeText) string ComputeToInputForm(string codeText) string ComputeToOutputForm(string codeText) string ComputeToOutputForm(string codeText) System.Drawing.Image ComputeToToypeset(string codeText) System.Drawing.Image ComputeToImage(string codeText) string AsString(GMac.GMacAST.Expressions.AstValueMultivector value) string AsString(GMac.GMacAST.Expressions.AstValueMultivector value) string AsString(GMac.GMacAST.Expressions.AstValue value) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, string item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, System.Drawing.Image item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) GMac.GMacScripting.GMacScriptOutputItem Store(string title, string description, GMac.GMacAST.Expressions.AstValue item) String Substitute(string text, params object[] items) TextComposerLib.Linear.LinearComposer IncreaseIndentation() TextComposerLib.Linear.LinearComposer IncreaseIndentation(string indent)</gmac.gmacast.symbols.astframebasisblade,string>	Use Mathematica to evaluate the given string into a string value Use Mathematica to evaluate the given string into a string in input form Use Mathematica to evaluate the given string into a string in output form Use Mathematica to evaluate the given string into a string in typeset form Use Mathematica to evaluate the given string into an image Describe the given GMacAST value as a string into an image Store the given GMacAST value, string, or imagin the Output object of the script Substitute the given items inside a text containing numbers between [{ }] delimiters; similar to String.Format() method Increase text indentation of the Log object
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