Module

+ informCore(FormulaT): bool

+ addCore(ModuleInput::const_iterator): bool

+ removeCore(ModuleInput::const_iterator): void

+ updateModel(): void

+ checkCore(): Answer

△

Extends

NRAILModule

+ linearization(FormulaT): FormulaT

+ abstractMonomial(Monomial::Arg): Variable

+ abstractProductRecursively(List<Variable>): Variable

+ abstractUnivariateMonomial(Variable, int): Monomial::Arg

+ abstractUnivariateMonomialForEvenExponent(Variable, int): Monomial::Arg

+ abstractUnivariateMonomialForOddExponent(Variable, int): Monomial::Arg

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