

# @STRONG

The **string parameter** attribute @STRONG is used to define that this string parameter can be a member of a strong component (sub-system of equations) as part of an iterative solution.

## Syntax

Place @STRONG in the data slot of the parameter

## Remarks

Normally, string parameter can not be part of a system of equations. In rare cases that information has to pass in a system of equations by means of a string value, the relation determining the string value can be included in the system since the Solver will remove this degree of freedom via substitution. This implies that any occurrence of this string in the right term of expressions will be substituted with the right term of the string's relation.

Member of functional group: [Modeling](#)

Member of knowledge base type: [Classic and general type](#), [Scenario type](#) and [Taxonomy type](#)

Quick links: [Function overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)