

1 Variables

2 root

	var	symbol	documentation	type	units	tokens	eqs
5	$F_{N,A}$	F	incidence matrix of directed graph	network		[]	
1	t_N	t	time	frame	<i>s</i>	[]	
3	to_N	to	initial time	frame	<i>s</i>	[]	1
4	te_N	te	end time	frame	<i>s</i>	[]	2
2	<i>value</i>	value	numerical value	constant		[]	

3 System

	var	symbol	documentation	type	units	tokens	eqs
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4 Properties

	var	symbol	documentation	type	units	tokens	eqs
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5 Control

	var	symbol	documentation	type	units	tokens	eqs
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6 System-Properties

	var	symbol	documentation	type	units	tokens	eqs
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7 Properties–System

	var	symbol	documentation	type	units	tokens	eqs
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8 System–Control

	var	symbol	documentation	type	units	tokens	eqs
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9 Control–System

	var	symbol	documentation	type	units	tokens	eqs
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10 Properties–Control

	var	symbol	documentation	type	units	tokens	eqs
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11 Control–Properties

	var	symbol	documentation	type	units	tokens	eqs
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12 Equations

12.1 Model equations

no	equation	documentation	layer
1	$to_N := Set(t_N, value)$	initial time	root
2	$te_N := Set(t_N, value)$	end time	root