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	s	[]	
3	to_N	`to`	initial time	frame	s	[]	1
4	te_N	`te`	end time	frame	s	[]	2
2	$value$	`value`	numerical value	constant		[]	

3 System

	var	symbol	documentation	type	units	tokens	eqs

4 Properties

	var	symbol	documentation	type	units	tokens	eqs

5 Control

	var	symbol	documentation	type	units	tokens	eqs

6 System–Properties

	var	symbol	documentation	type	units	tokens	eqs

7 Properties–System

	var	symbol	documentation	type	units	tokens	eqs

8 System–Control

	var	symbol	documentation	type	units	tokens	eqs

9 Control–System

	var	symbol	documentation	type	units	tokens	eqs

10 Properties–Control

	var	symbol	documentation	type	units	tokens	eqs

11 Control–Properties

	var	symbol	documentation	type	units	tokens	eqs

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