1 Variables

2 root

	var	symbol	documentation	type	units	tokens	eqs

3 physical

	var	symbol	documentation	type	units	tokens	eqs

4   control

	var	symbol	documentation	type	units	tokens	eqs

5   reactions

	var	symbol	documentation	type	units	tokens	eqs

6   material

	var	symbol	documentation	type	units	tokens	eqs
1	a_N	a	new	constant		[]	

7 macroscopic

	var	symbol	documentation	type	units	tokens	eqs

8 solid

	var	symbol	documentation	type	units	tokens	eqs

9 fluid

	var	symbol	documentation	type	units	tokens	eqs

10 liquid

	var	symbol	documentation	type	units	tokens	eqs

11 gas

	var	symbol	documentation	type	units	tokens	eqs

12   control–control

	var	symbol	documentation	type	units	tokens	eqs

13 gas–liquid

	var	symbol	documentation	type	units	tokens	eqs

14 gas–gas

	var	symbol	documentation	type	units	tokens	eqs

15   liquid–liquid

	var	symbol	documentation	type	units	tokens	eqs

16 gas–solid

	var	symbol	documentation	type	units	tokens	eqs

17 solid–solid

	var	symbol	documentation	type	units	tokens	eqs

18 liquid–solid

	var	symbol	documentation	type	units	tokens	eqs

19   material–material

	var	symbol	documentation	type	units	tokens	eqs

20   reactions–reactions

	var	symbol	documentation	type	units	tokens	eqs

21   control–reactions

	var	symbol	documentation	type	units	tokens	eqs

22 reactions–control

	var	symbol	documentation	type	units	tokens	eqs

23 control–material

	var	symbol	documentation	type	units	tokens	eqs

24 material–control

	var	symbol	documentation	type	units	tokens	eqs

25 control–macroscopic

	var	symbol	documentation	type	units	tokens	eqs

26   macroscopic–control

	var	symbol	documentation	type	units	tokens	eqs

27 reactions–material

	var	symbol	documentation	type	units	tokens	eqs

28 material–reactions

	var	symbol	documentation	type	units	tokens	eqs

29 reactions–macroscopic

	var	symbol	documentation	type	units	tokens	eqs

30 macroscopic–reactions

	var	symbol	documentation	type	units	tokens	eqs

31   material–macroscopic

	var	symbol	documentation	type	units	tokens	eqs
2	a_N	a		get		[]	1

32 macroscopic–material

	var	symbol	documentation	type	units	tokens	eqs

33 Equations

34 Generic

no	equation	documentation	layer
1	$a_N := a_N$	var doc :	material –> macroscopic