CS 302

27 December, 2016

QUIZ 10

Given

$(s ; \underline{\#} w , \underline{\#}) \models^*_M (h ; \underline{\#} w^R , \underline{\#})$

Labeled TM	Condition(s)	Next TM(s)
> A = R¹.R²	$\sigma^1 \neq \#$	$\sigma^2 . A$
	$\sigma^1 = \#$	**B**
B = L¹#	--	**C**
C = R¹ . L²	$\sigma^2 \neq \#$	$\sigma^1 . \#^2 . C$
	$\sigma^2 = \#$	$L^1{}_\# . h$