

Errata

Bialy, Monika, Lawford, Mark, Pantelic, Vera, and Wassyng, Alan (2015). “A Methodology for the Simplification of Tabular Designs in Model-Based Development”. In: *3rd FME Workshop on Formal Methods in Software Engineering (FormaliSE)*. Formalise '15. Florence, Italy: IEEE Press, pp. 47–53. URL: <http://dl.acm.org/citation.cfm?id=2820126.2820139>

Updated: January 8, 2016

Location: Page 6, Table X

Error:

Conditions		Result	
		<i>eArbRequest</i>	
$eDrvRequest == cState_4$		$cState_1$	
$eDrvRequest == cState_2$	$bFaulty$	$cState_1$	
	$\neg bFaulty$	$bCmpntUnlocked$	$cState_2$
		$\neg bCmpntUnlocked$	$cState_1$
$eDrvRequest == cState_3$	$bFaulty$	$cState_1$	
	$\neg bFaulty$	$bCmpntUnlocked$	$cState_3$
		$\neg bCmpntUnlocked$	$cState_1$
$eDrvRequest == cState_4$	$bFaulty$	$cState_1$	
	$\neg bFaulty$	$bCmpntUnlocked$	$cState_4$
		$\neg bCmpntUnlocked$	$cState_1$

Fix:

Conditions		Result	
		<i>eArbRequest</i>	
$eDrvRequest == cState_1$		$cState_1$	
$eDrvRequest == cState_2$	$bFaulty$	$cState_1$	
	$\neg bFaulty$	$bCmpntUnlocked$	$cState_2$
		$\neg bCmpntUnlocked$	$cState_1$
$eDrvRequest == cState_3$	$bFaulty$	$cState_1$	
	$\neg bFaulty$	$bCmpntUnlocked$	$cState_3$
		$\neg bCmpntUnlocked$	$cState_1$
$eDrvRequest == cState_4$	$bFaulty$	$cState_1$	
	$\neg bFaulty$	$bCmpntUnlocked$	$cState_4$
		$\neg bCmpntUnlocked$	$cState_1$