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MONSTR I — Fundamental Issues and the Design of MONSTR

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Definition 3.11 (Notifications) Clause (4) specifies the node marking incorrectly when there is more than one notification arc from x to t. It should read:

(4) $\mu_H(x) =$ **If** $\mu_G(x) = \#^n$ (with $n \geq 1$) and
$0 \neq m = |\{k \in A(x) \mid \alpha_G(x)[k] = t \text{ and } \nu_G(x)[k] = \text{^}\}|$
Then $\#^{n-m}$ (where $\#^0 = *$, and $\#^{-p} = \varepsilon$ for $p \geq 1$)
Else If $x = t$ **Then** ε
Else $\mu_G(x)$.

Definition 6.4 (Packet Store Implementation of Notifications) Clause (3).(a) is affected by a similar problem, and should read:

(3) For all $l.k \in \rho_G(\pi(t))$,

(a) $\mu_H(l) =$ **If** $\mu_G(x) = \#^n$ (with $n \geq 1$) and $0 \neq m = |\{k \mid l.k \in \rho_G(\pi(t))\}|$
Then $\#^{n-m}$ (where $\#^0 = *$, and $\#^{-p} = \varepsilon$ for $p \geq 1$)
Else $\mu_G(l)$

Example 11.7 (Bottom Avoiding Merge Revisited) The default rules for Consumer and Reader each have a missing activation. They should read:

Default rule in $\mathcal{D}_{\text{Consumer}}$

```
Consumer[ x ] => #Consumer[ ^*x ]
```

Default rule in $\mathcal{D}_{\text{Reader}}$

```
Reader[ x ] => #Reader[ ^*x ]
```