

**omon**<sup>13,42</sup>

$\text{OMon} \equiv_{\text{def}} \{g:\text{AbMon} \mid \text{Linorder}(|g|;x,y.\uparrow(x \leq_b y))\}$

*clarification:*

$\text{OMon}\{i\} \equiv_{\text{def}} \{g:\text{AbMon}\{i\} \mid \text{Linorder}(|g|;x,y.\uparrow(x (\leq_{bg}) y))\}$