Figure 2 A Part of the AVM of *kodomo ga keeki o tukuru* 'A child makes a cake.'

kodomo ga keeki o tukuru. 'A child makes a cake.'

$$
\begin{bmatrix}
\text{HEAD}[7] \\
\text{SUBCAT}[8] \\
\text{QUANTIFIED} \\
\text{CONTENT} \\
\text{NON-HEAD-DAUGHTER} \\
\quad \text{kodomo ga 'child-NOM'} \\
\quad \ll \text{Figure 3} \gg \\
\text{HEAD-DAUGHTER} \\
\quad \text{keeki o tukuru 'makes a cake'} \\
\begin{bmatrix}
\text{HEAD} \\
\text{SUBCAT} \\
\text{QUANTIFIED} \\
\text{CONTENT} \\
\text{NON-HEAD-DAUGHTER} \\
\quad \text{keeki o 'cake-ACC'} \\
\begin{bmatrix}
\text{HEAD}[5] \\
\text{SUBCAT}[6] \\
\text{QUANTIFIED-} \\
\text{CONTENT}[7] \\
\text{NON-HEAD-DAUGHTER} \\
\quad \text{keeki 'cake'} \\
[1]\begin{bmatrix}
\text{HEAD}\begin{bmatrix}\text{MAJ n}\\ \text{MOD no}\end{bmatrix} \\
\text{SUBCAT end} \\
\text{QUANTIFIED yes} \\
\text{CONTENT } \{X \mid \{x_q \mid \{\text{cake}'(x_q)\} \cap X \neq \varnothing\}
\end{bmatrix} \\
\text{HEAD-DAUGHTER} \\
\quad \text{o 'ACC'} \\
\begin{bmatrix}
\text{HEAD}[5]\begin{bmatrix}\text{MAJ k}\\ \text{KFORM acc}\\ \text{MOD}[3]\begin{bmatrix}\text{HEAD}\begin{bmatrix}\text{MAJ v}\\ \text{CHECK\_ACC yes}\end{bmatrix}\end{bmatrix}:[4]\end{bmatrix} \\
\text{SUBCAT}\begin{bmatrix}\text{FIRST}[1]\begin{bmatrix}\text{HEAD}[\text{MAJ n}]\\ \text{QUANTIFIED yes}\end{bmatrix}:[2]\\ \text{REST}[6]\text{ end}\end{bmatrix} \\
\text{CONTENT}[7]\begin{bmatrix}\text{ARG}[4]\\ \text{REL}[2]\\ \text{REL\_INDEX a}\end{bmatrix}
\end{bmatrix}
\end{bmatrix} \\
\text{HEAD-DAUGHTER} \\
\quad \text{tukuru 'makes'} \\
[3]\begin{bmatrix}
\text{HEAD}[8]\begin{bmatrix}\text{MAJ v}\\ \text{VFORM finite}\\ \text{CHECK\_ACC yes}\\ \text{MOD no}\end{bmatrix} \\
\text{SUBCAT}[9]\text{ end} \\
\text{QUANTIFIED}[10]- \\
\text{CONTENT make}'(x_a)(x_n)
\end{bmatrix}
\end{bmatrix}
\end{bmatrix}
$$