

Org expression: a_b_c
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{b\})\text{\textbackslash}(\text{\textbackslash}\text{text}\{c\})\text{\textbackslash}$
Processed result: a_{bc}

Org expression: a_bc
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{bc\})\text{\textbackslash}$
Processed result: a_{bc}

Org expression: a_b_c_d
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{b\})\text{\textbackslash}(\text{\textbackslash}\text{text}\{c\})\text{\textbackslash}(\text{\textbackslash}\text{text}\{d\})\text{\textbackslash}$
Processed result: a_{bcd}

Org expression: a_bcd
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{bcd\})\text{\textbackslash}$
Processed result: a_{bcd}

Org expression: a_{b_c}
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{b\}(\text{\textbackslash}\text{text}\{c\}))\text{\textbackslash}$
Processed result: a_{bc}

Org expression: \a_{b_{c}}
Exported LaTeX: $\text{\textbackslash}(a_{b_{c}})\text{\textbackslash}$
Processed result: a_{bc}

Org expression: a^b^c
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{b\})\text{\textbackslash}(\text{\textbackslash}\text{text}\{c\})\text{\textbackslash}$
Processed result: a^{bc}

Org expression: a^bc
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{bc\})\text{\textbackslash}$
Processed result: a^{bc}

Org expression: a^{b^c}
Exported LaTeX: $a\text{\textbackslash}(\text{\textbackslash}\text{text}\{b\}(\text{\textbackslash}\text{text}\{c\}))\text{\textbackslash}$
Processed result: a^{b^c}

Org expression: \a^{b^c}
Exported LaTeX: $\text{\textbackslash}(a^{b^c})\text{\textbackslash}$
Processed result: a^{b^c}