

MM to abc basis conversion

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MM abc

$g(b_i, c_i)$ $g(b_i, c_i)$

a_{ij} $a_{ij} + d_{ij} c_j$

$F(b) a_{jk} \quad j \neq k$ $F a_{jk} + (\partial_k F) / (F a_{jk} - b_j c_k)$

$c_i a_{jk} \quad \begin{matrix} i \neq j \\ i \neq k \end{matrix}$ $a_{jk} + d_{jk} c_k$

$c_j a_{jk}$

