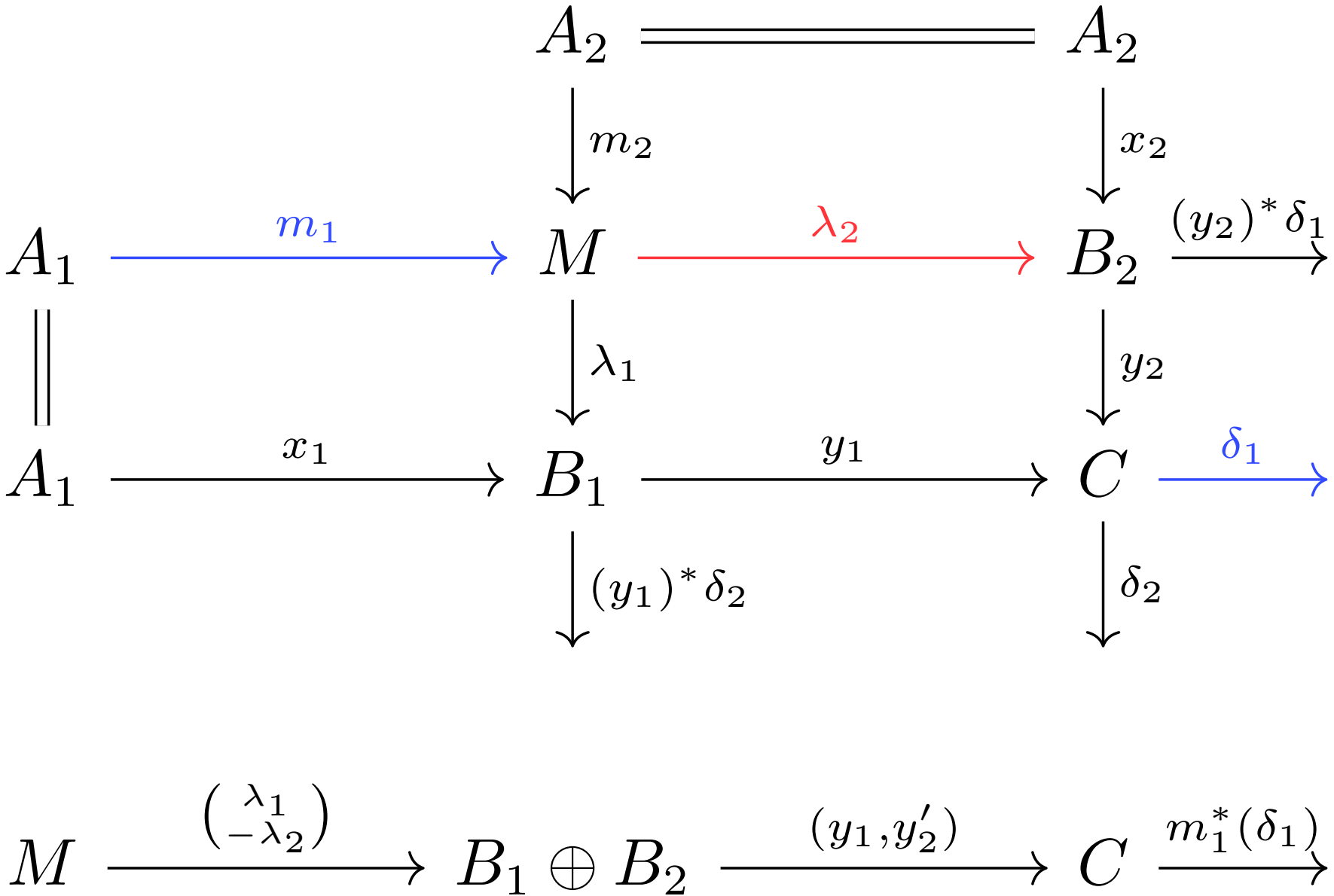
A_2
A_2
m_2
x_2
A_1
m_1
M
λ_2
B_2
$(y_2)^*\delta_1$
λ_1
y_2
A_1
x_1
B_1
y_1
C
δ_1
$(y_1)^*\delta_2$
δ_2
M
$\begin{pmatrix}\lambda_1\\-\lambda_2\end{pmatrix}$
$B_1 \oplus B_2$
(y_1, y_2')
C
$m_1^*(\delta_1)$