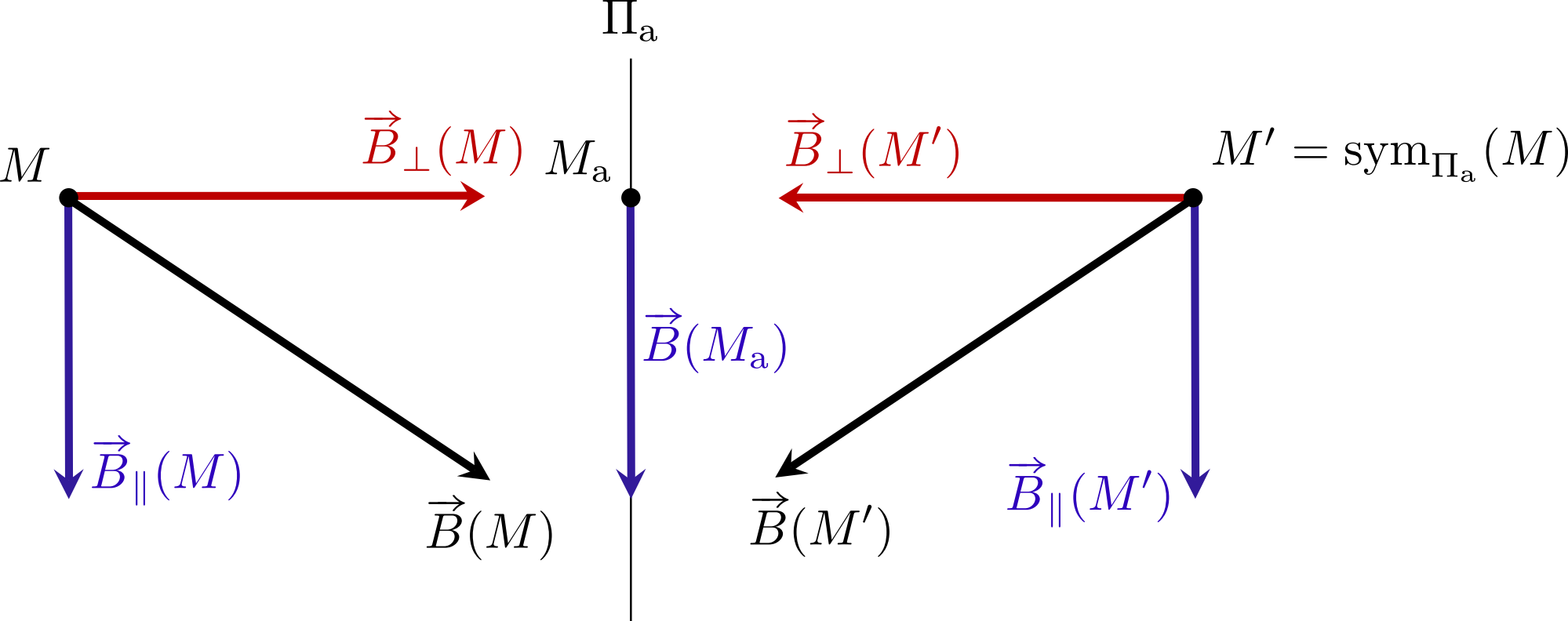
Π_a
M
$\vec{B}_\perp(M)$
M_a
$\vec{B}_\perp(M')$
$M' = \mathrm{sym}_{\Pi_a}(M)$
$\vec{B}(M_a)$
$\vec{B}_\parallel(M)$
$\vec{B}(M)$
$\vec{B}(M')$
$\vec{B}_\parallel(M')$