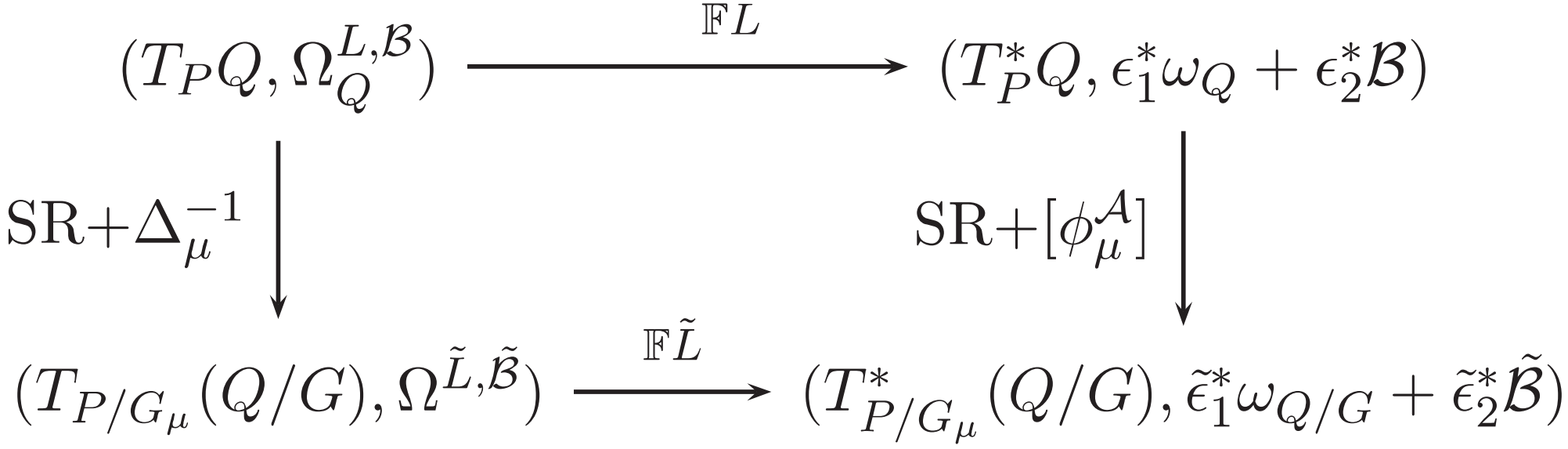
$(T_PQ, \Omega_Q^{L,\mathcal{B}})$
$\mathbb{F}L$
$(T^*_PQ, \epsilon_1^*\omega_Q + \epsilon_2^*\mathcal{B})$
$\mathrm{SR}+\Delta_\mu^{-1}$
$\mathrm{SR}+[\phi_\mu^{\mathcal{A}}]$
$(T_{P/G_\mu}(Q/G), \Omega^{\tilde{L},\tilde{\mathcal{B}}})$
$\mathbb{F}\tilde{L}$
$(T^*_{P/G_\mu}(Q/G), \tilde{\epsilon}_1^*\omega_{Q/G} + \tilde{\epsilon}_2^*\tilde{\mathcal{B}})$