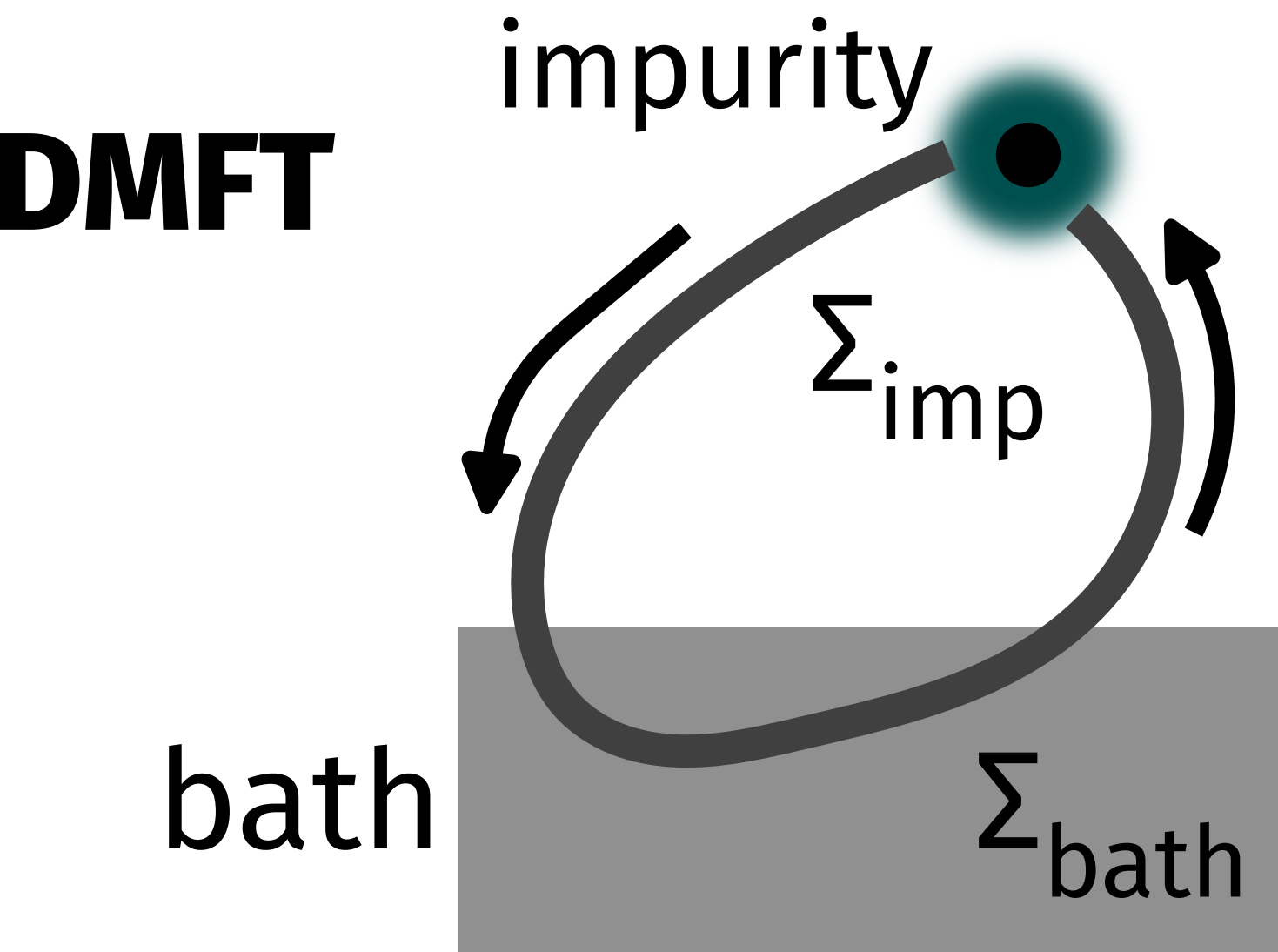


DMFT represents
excursions from a site into the
correlated bath in the form of
self-energies for the bath and
the impurity. This results
in a three-peak DOS
of the bath.



Our Goal:
finding an effective
Hamiltonian description
for the Σ that gives rise
to the MIT.

