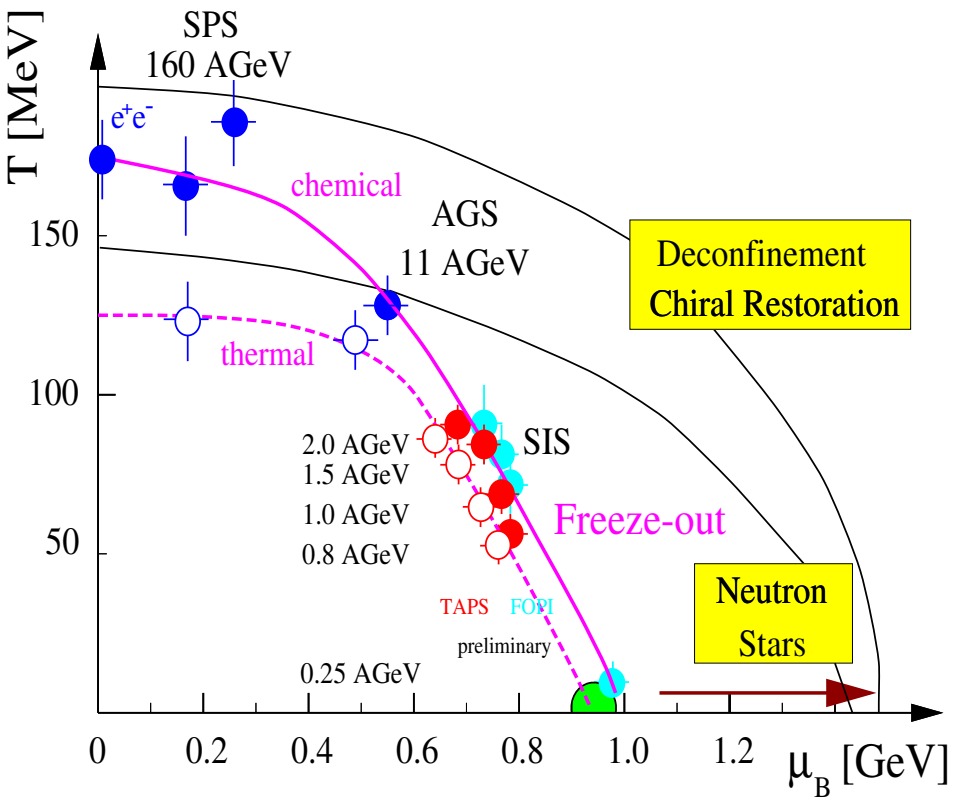
Heavy Ions

URHIC's ($E_{cm} \gg m_N$) study hadronic matter under extreme conditions in temperature and density

Facilities:

BNL/AGS	$\sim$ 5 GeV A
CERN/SpS	$\sim$ 20 GeV A
BNL/RHIC	$\sim$ 100 GeV A
CERN/LHC	$\sim$ 10 TeV A