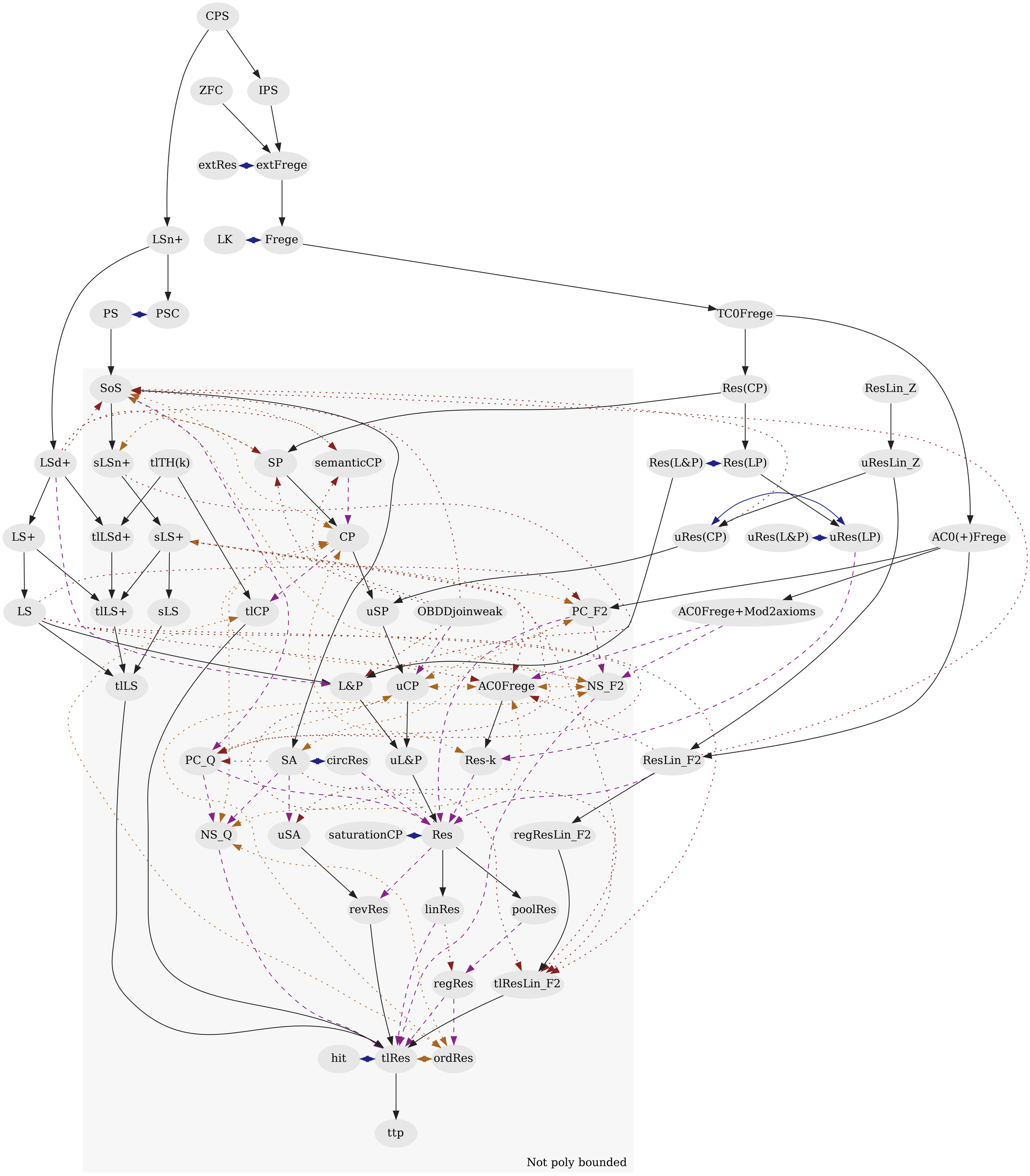
CPS
ZFC
IPS
extRes
extFrege
LSn+
LK
Frege
PS
PSC
TC0Frege
SoS
Res(CP)
ResLin_Z
LSd+
sLSn+
tlTH(k)
SP
semanticCP
Res(L&P)
Res(LP)
uResLin_Z
LS+
tlLSd+
sLS+
CP
uRes(CP)
uRes(L&P)
uRes(LP)
AC0(+)Frege
LS
tlLS+
sLS
tlCP
uSP
OBDDjoinweak
PC_F2
AC0Frege+Mod2axioms
tlLS
L&P
uCP
AC0Frege
NS_F2
PC_Q
SA
circRes
uL&P
Res-k
ResLin_F2
NS_Q
uSA
saturationCP
Res
regResLin_F2
revRes
linRes
poolRes
regRes
tlResLin_F2
hit
tlRes
ordRes
ttp
Not poly bounded