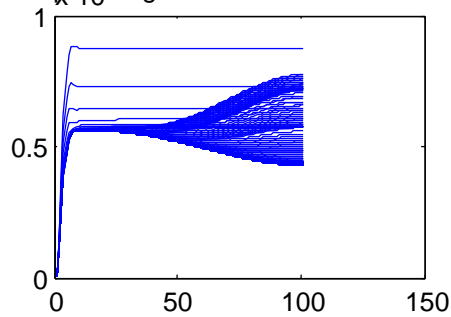
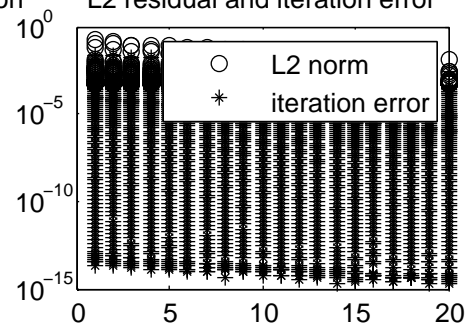


CO liquid weight fractions for each iteration



L2 residual and iteration error



local residual = $L \cdot f - g$ for liquid weight fraction iteration error = $f - \text{wtFracLiq}$ for liquid weight fraction

