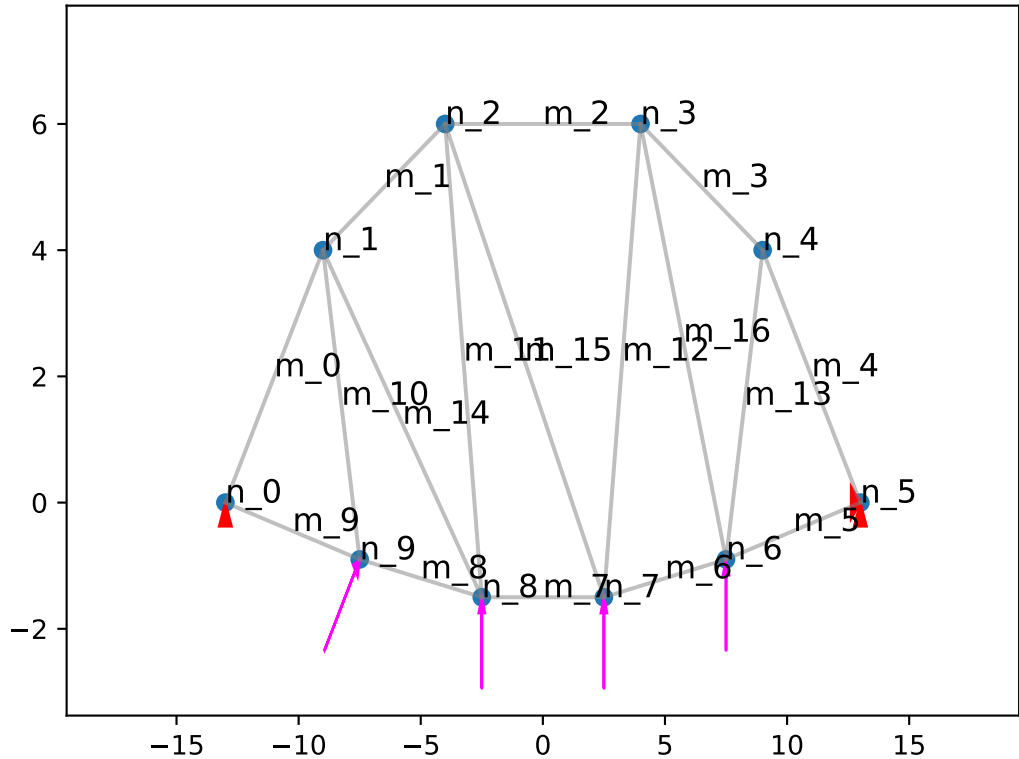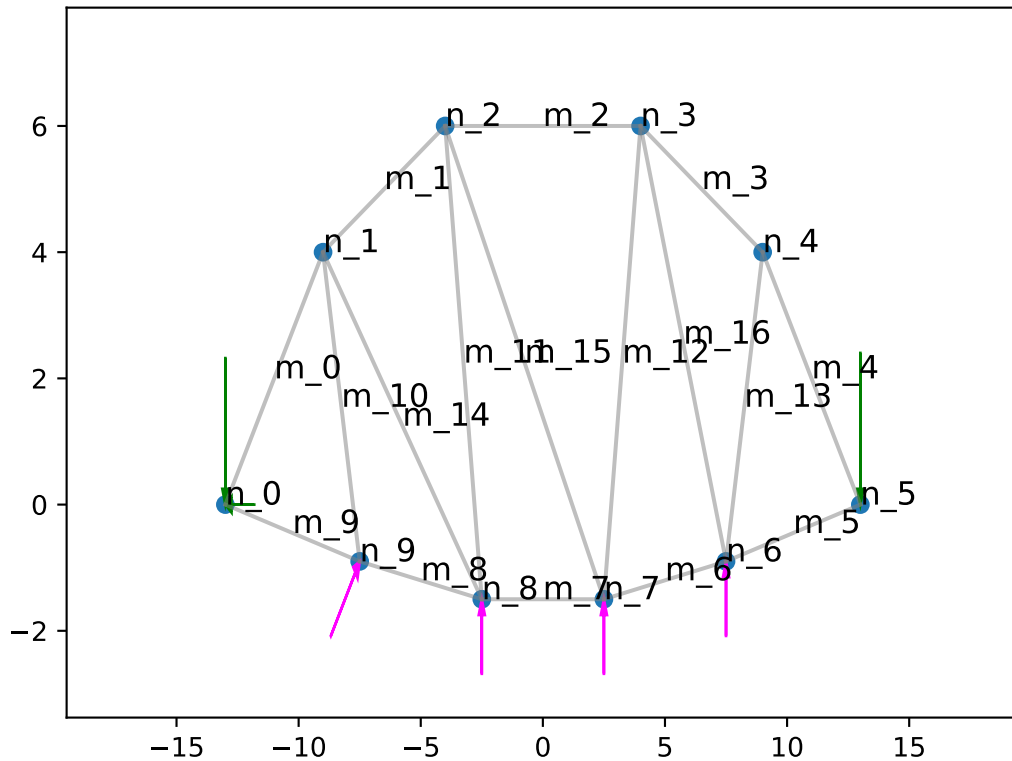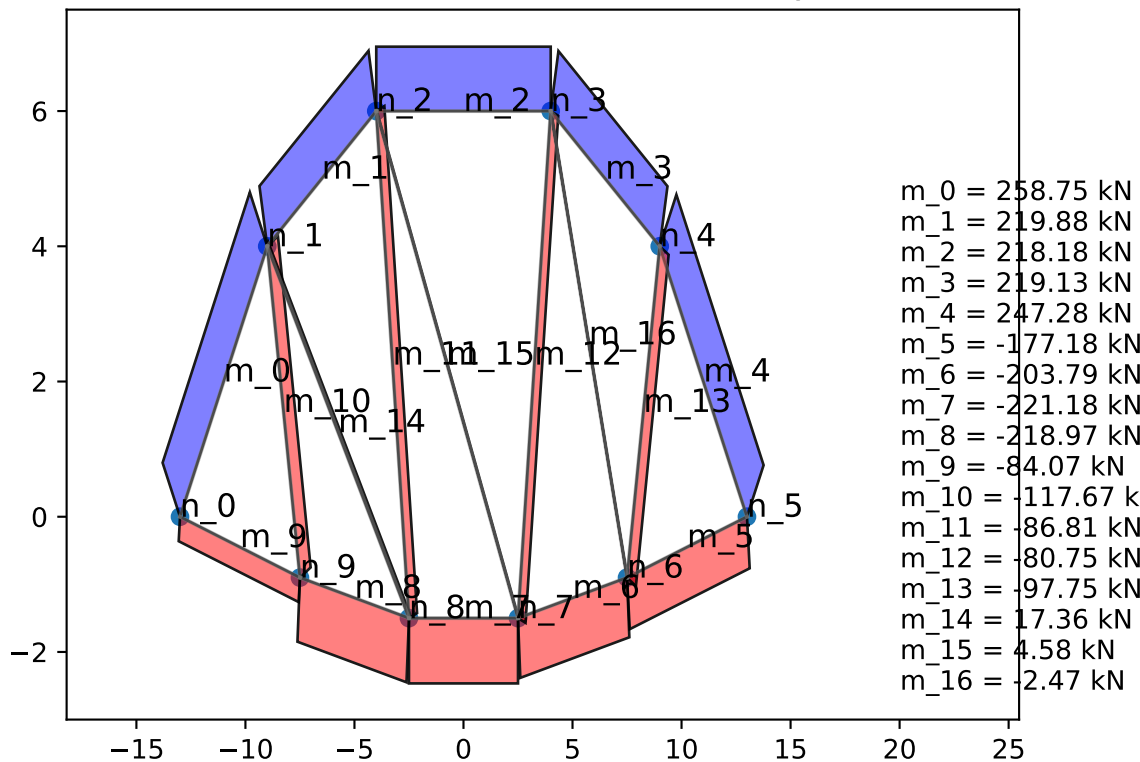Input system

Computational model

Results: normal force distribution in system

m_0 = 258.75 kN
m_1 = 219.88 kN
m_2 = 218.18 kN
m_3 = 219.13 kN
m_4 = 247.28 kN
m_5 = -177.18 kN
m_6 = -203.79 kN
m_7 = -221.18 kN
m_8 = -218.97 kN
m_9 = -84.07 kN
m_10 = -117.67 k
m_11 = -86.81 kN
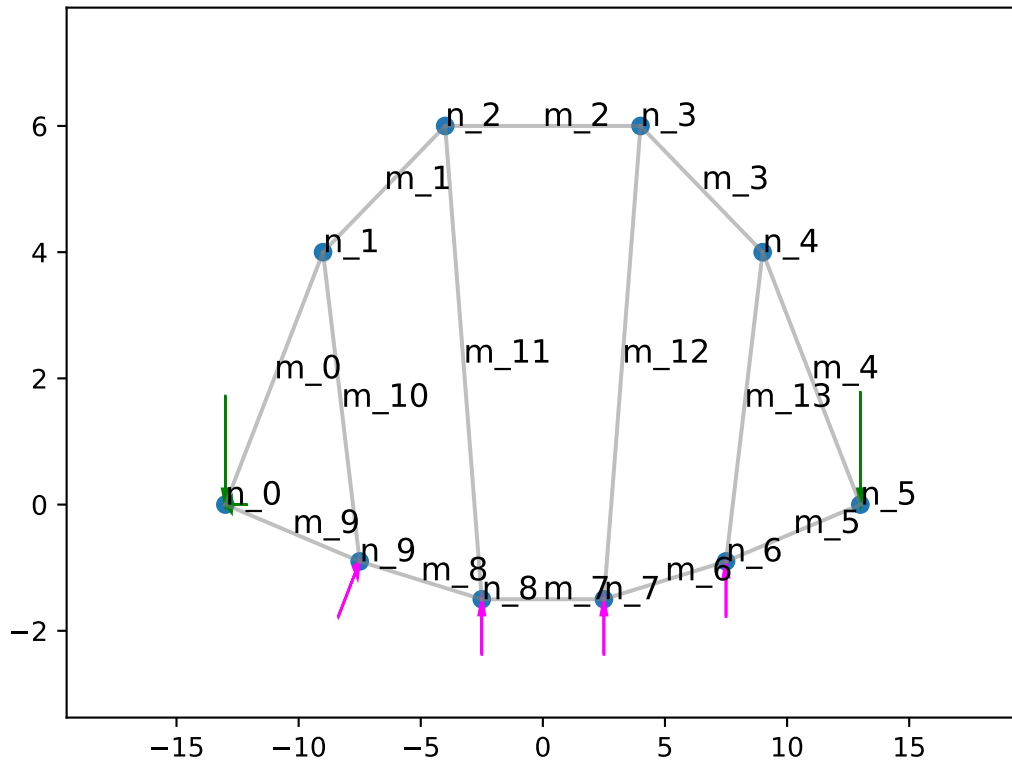m_12 = -80.75 kN
m_13 = -97.75 kN
m_14 = 17.36 kN
m_15 = 4.58 kN
m_16 = -2.47 kN

Cremona Plan

Cremona Plan
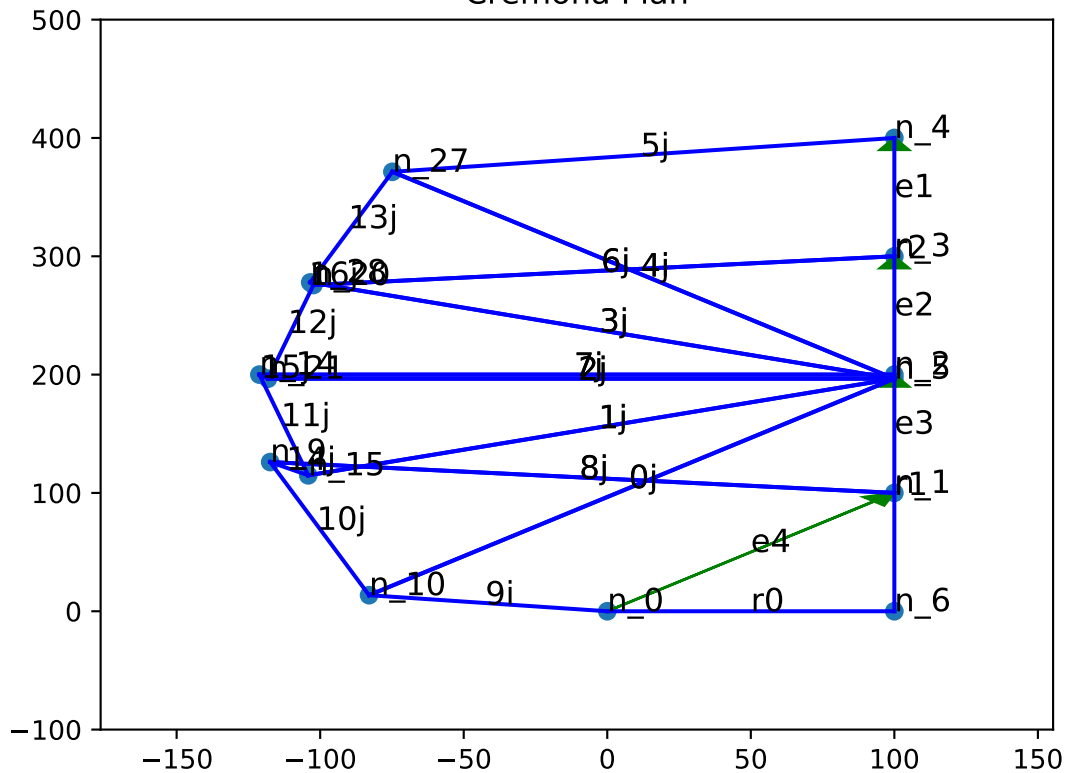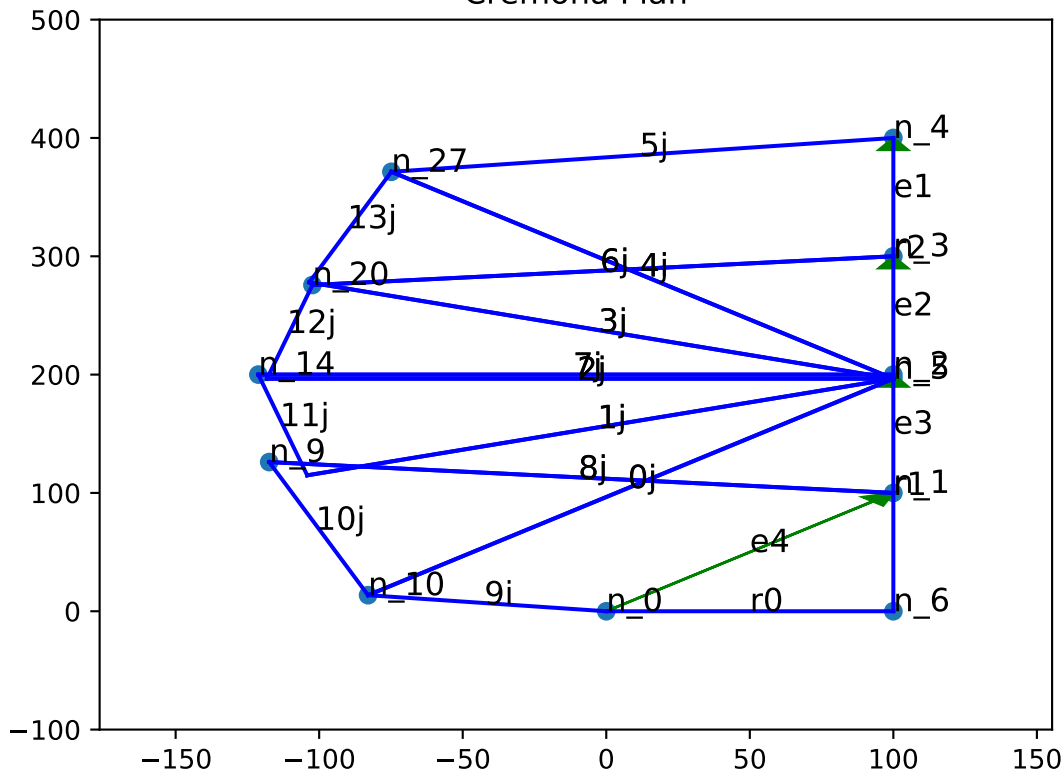
Computational model

Computational model