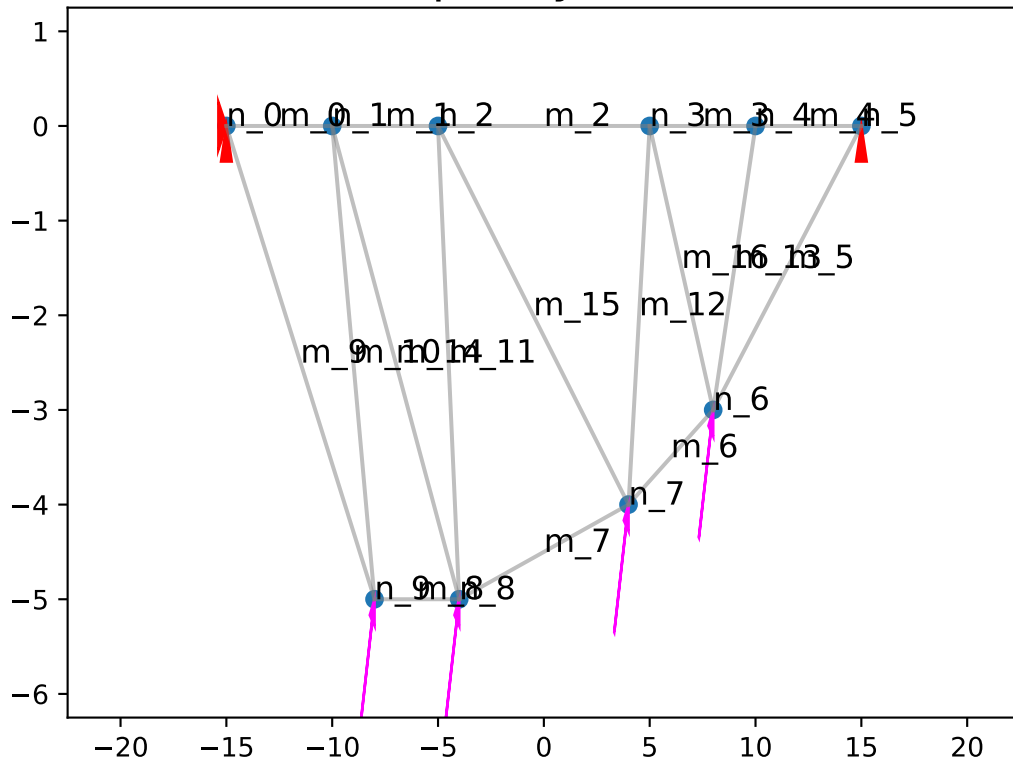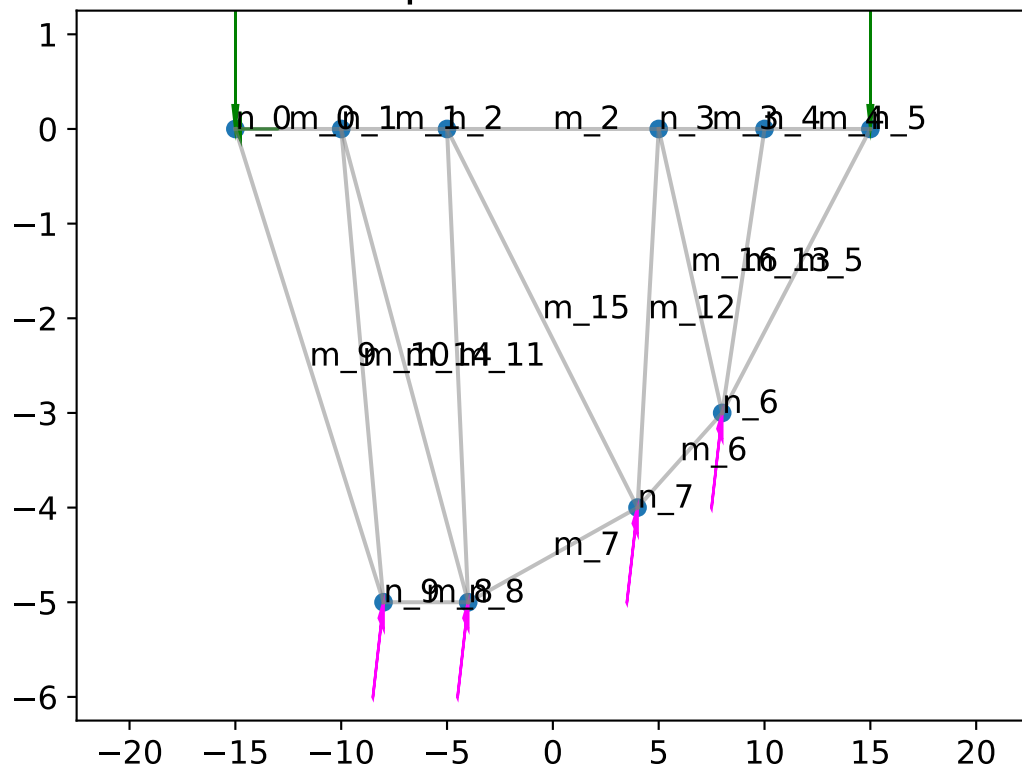Input system

Computational model

Results: normal force distribution in system

m_0 = 440.33 k
m_1 = 497.67 k
m_2 = 540.42 k
m_3 = 532.78 k
m_4 = 532.78 k
m_5 = -579.64
m_6 = -503.94
m_7 = -396.56
m_8 = -261.67
m_9 = -295.35
m_10 = 77.19 k
m_11 = 21.27 k
m_12 = -6.30 k
m_13 = -0.00 k
m_14 = -111.9
m_15 = -51.35
m_16 = 8.64 kl
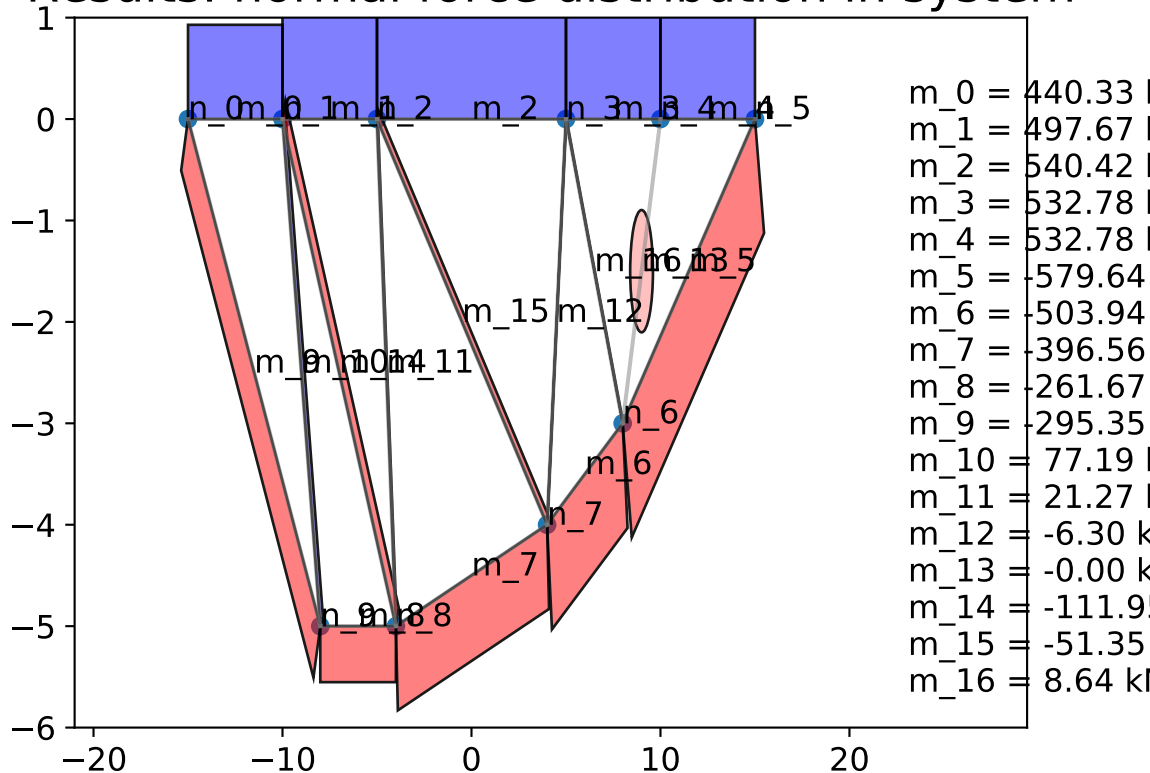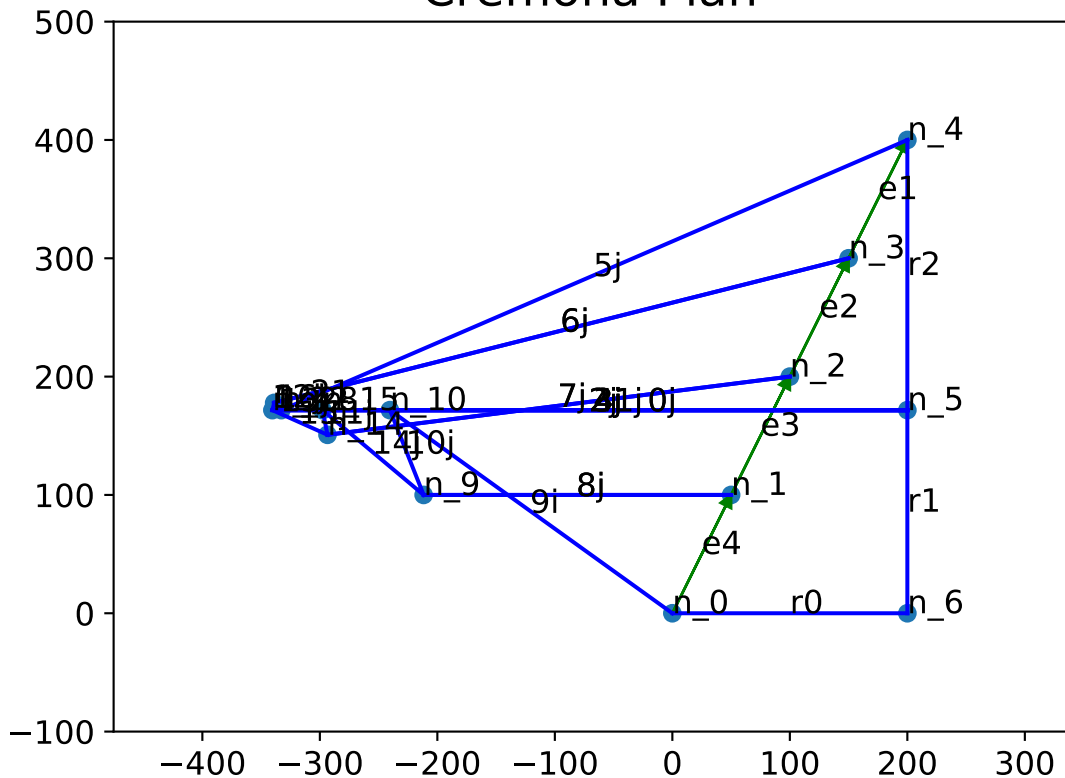
Cremona Plan

Cremona Plan

Computational model

Computational model