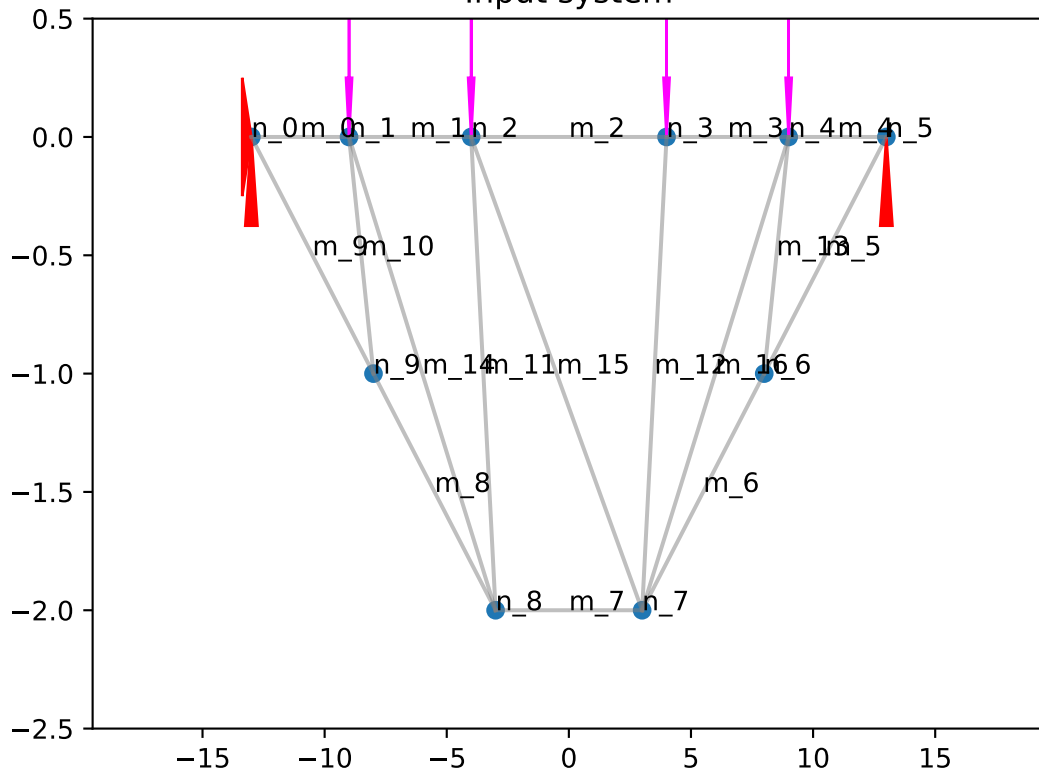
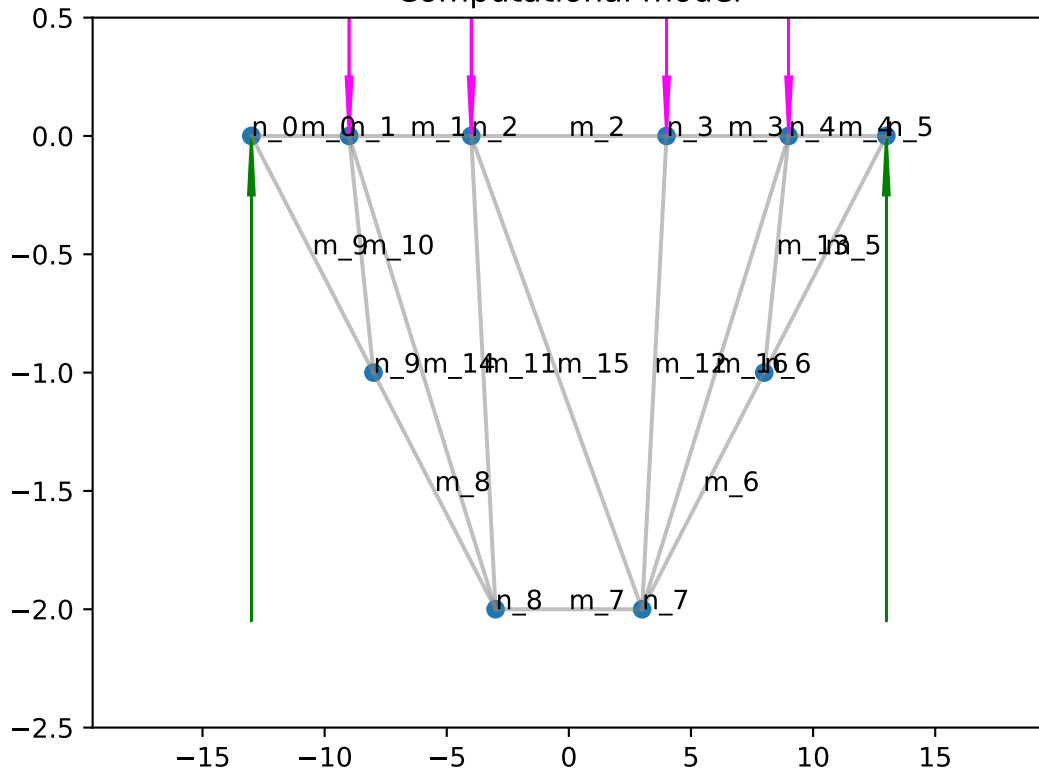


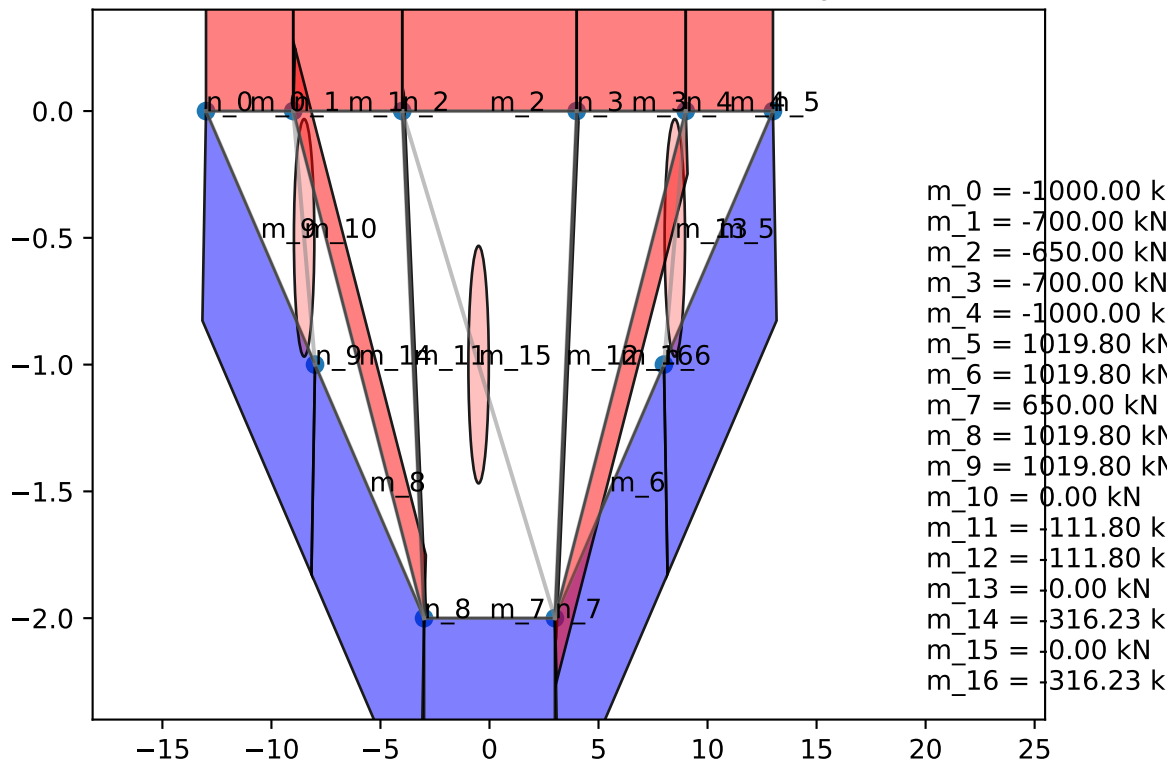
Input system



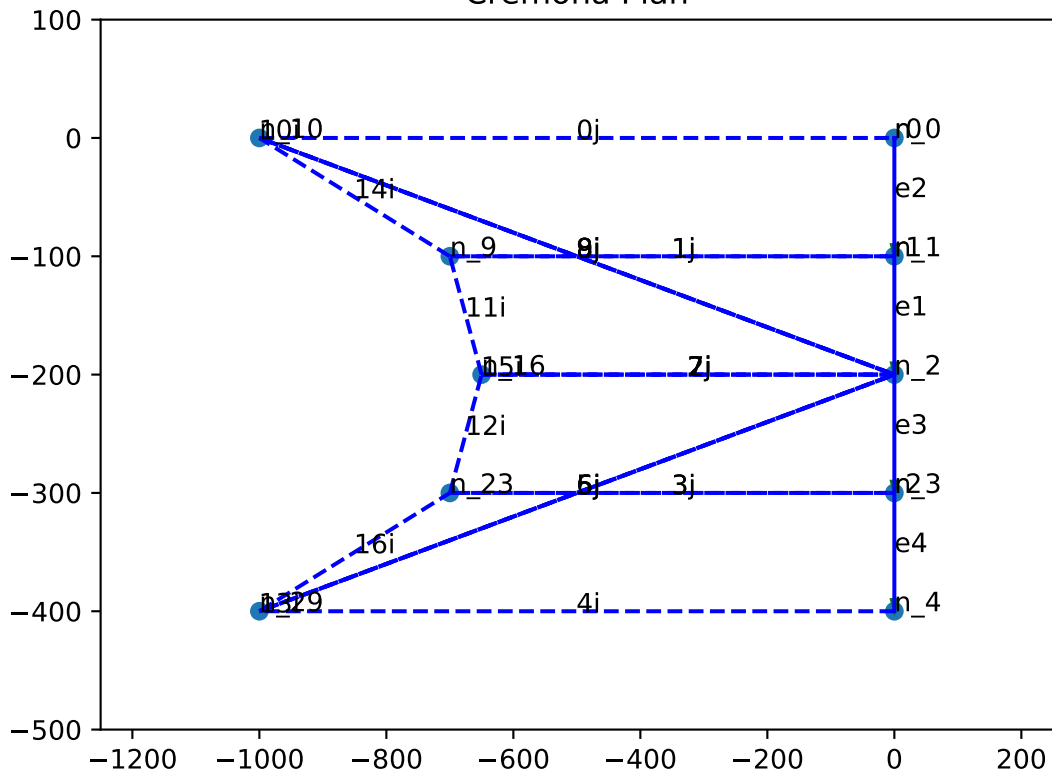
Computational model



Results: normal force distribution in system



Cremona Plan



The graph in Figure 1 consists of 10 nodes and 14 edges. The nodes are labeled $n_0, n_1, n_2, n_3, n_4, n_9, n_{10}, n_{16}, n_{23}, n_{29}$. The edges are labeled $e_1, e_2, e_3, e_4, e_6, e_7, e_8, e_9, e_{10}, e_{11}, e_{12}, e_{13}, e_{14}, e_{16}$. The graph shows a complex network of connections between these nodes, with some nodes having multiple incident edges.

