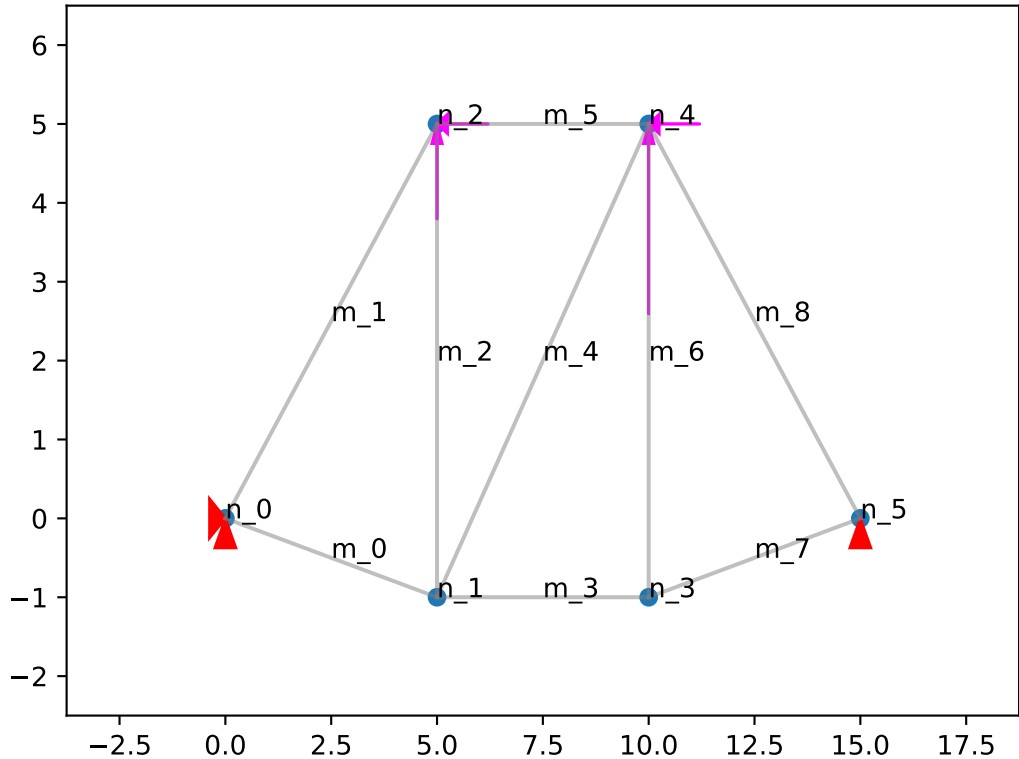
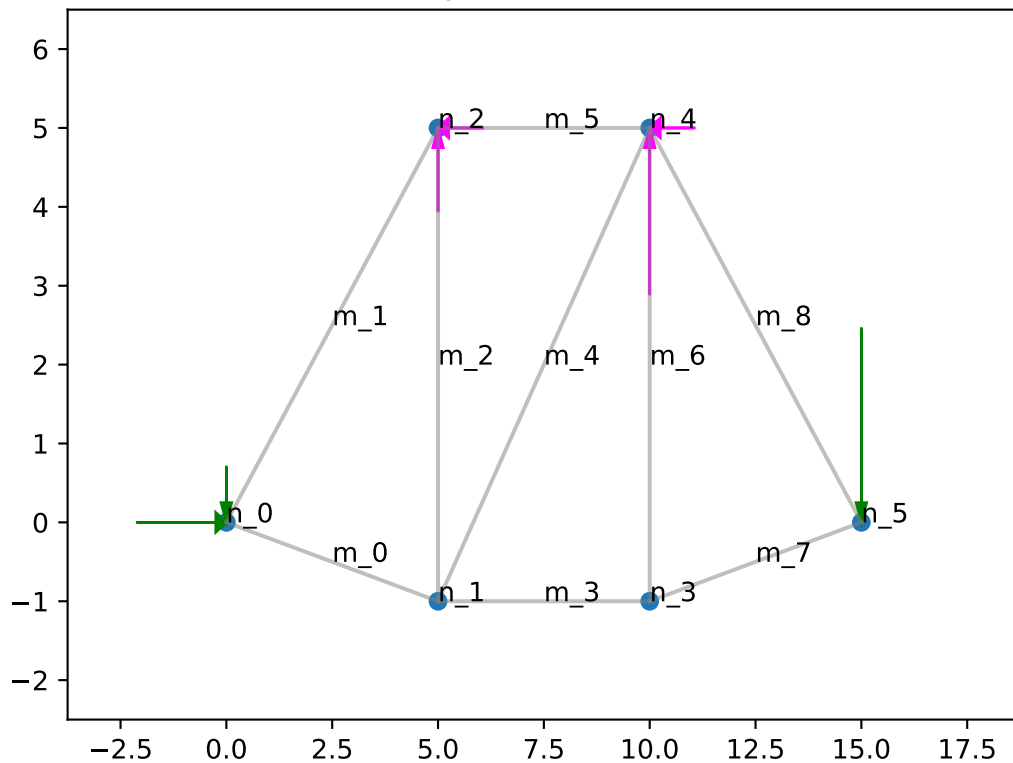


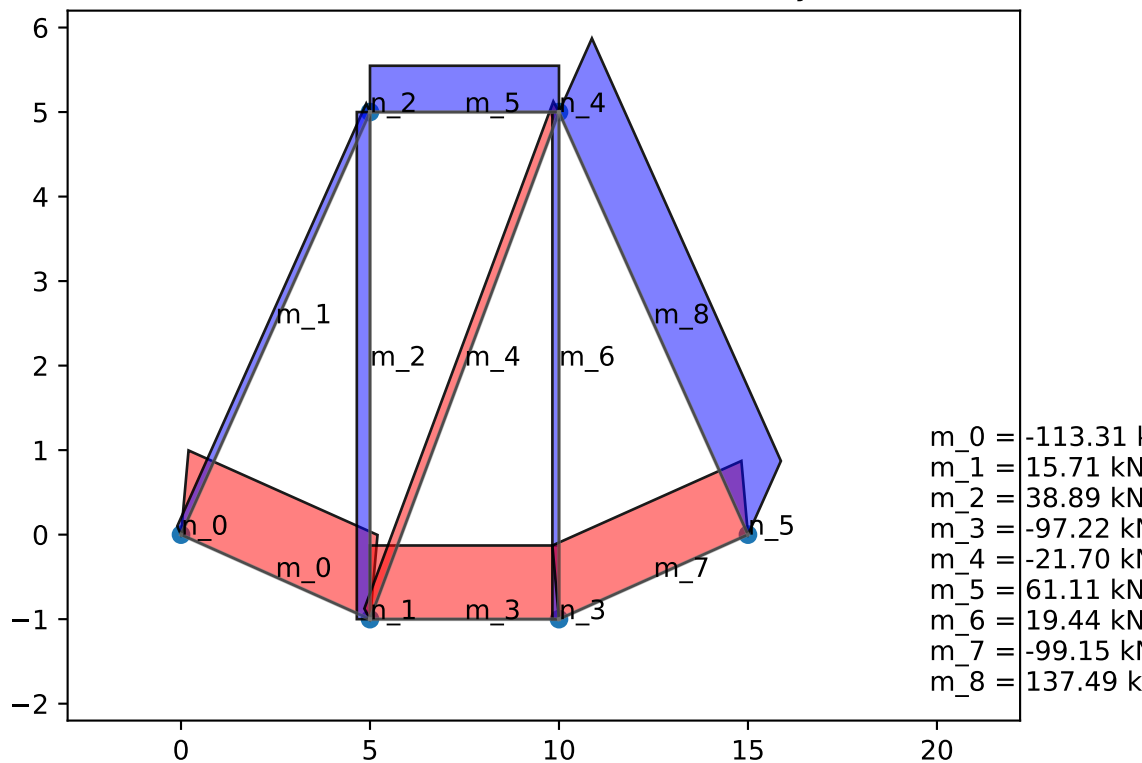
Input system



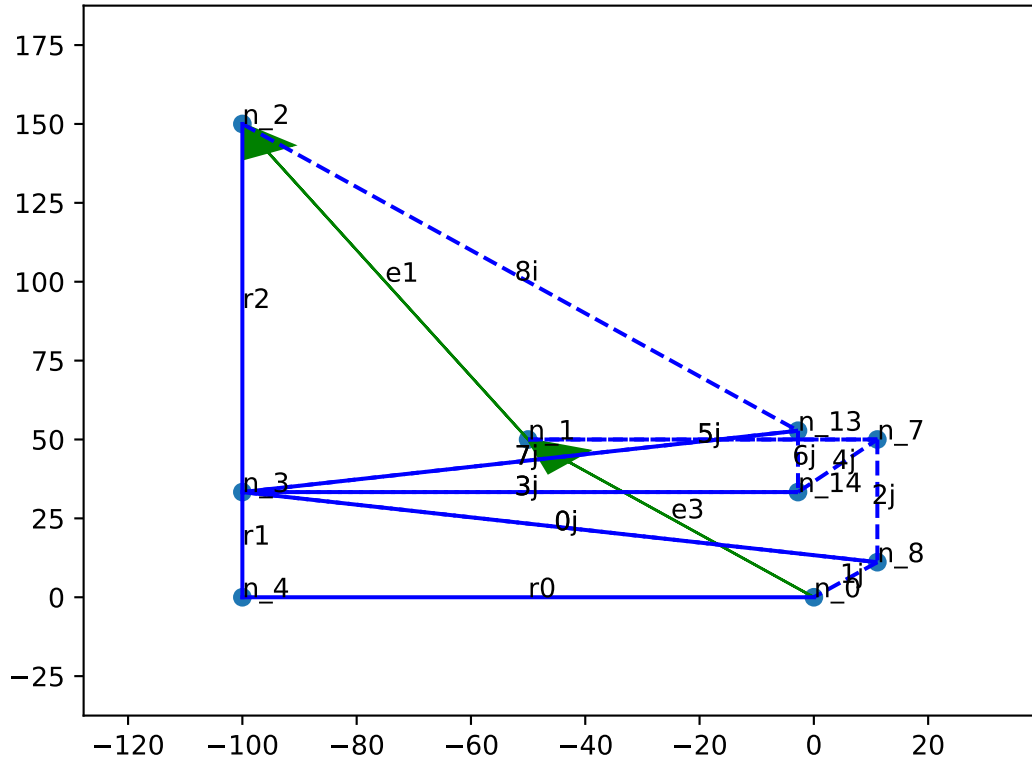
Computational model



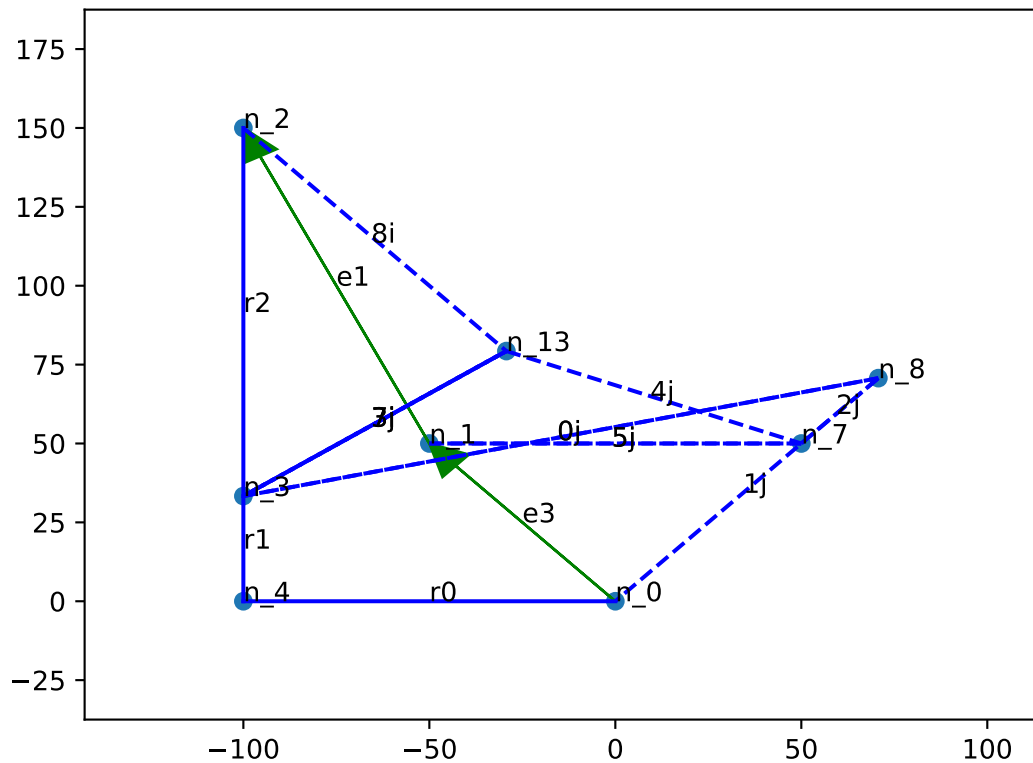
Results: normal force distribution in system



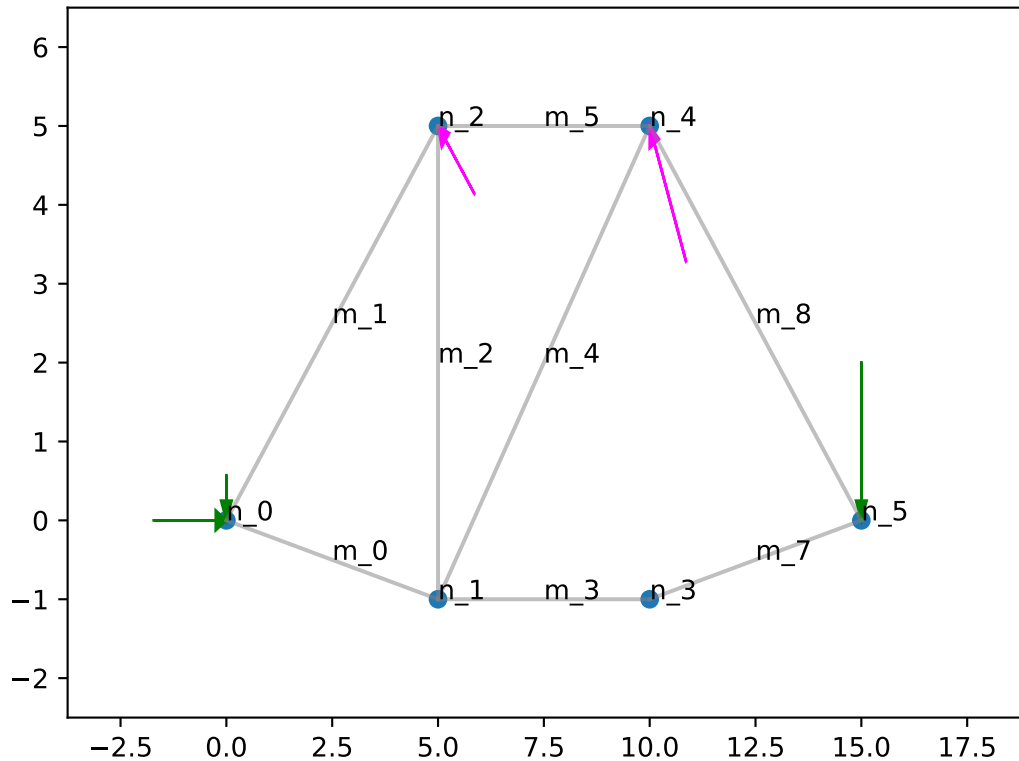
The diagram shows a 2D triangular mesh with nodes labeled n_0 through n_{14} . Nodes n_2 , n_1 , and n_{13} are marked with green triangles. Edges are labeled r_0 , r_1 , r_2 , $0j$, $1j$, $2j$, $3j$, $4j$, $5j$, $6j$, $7j$, $8j$, e_1 , e_2 , and e_3 . A dashed blue line connects nodes n_2 and n_{13} .



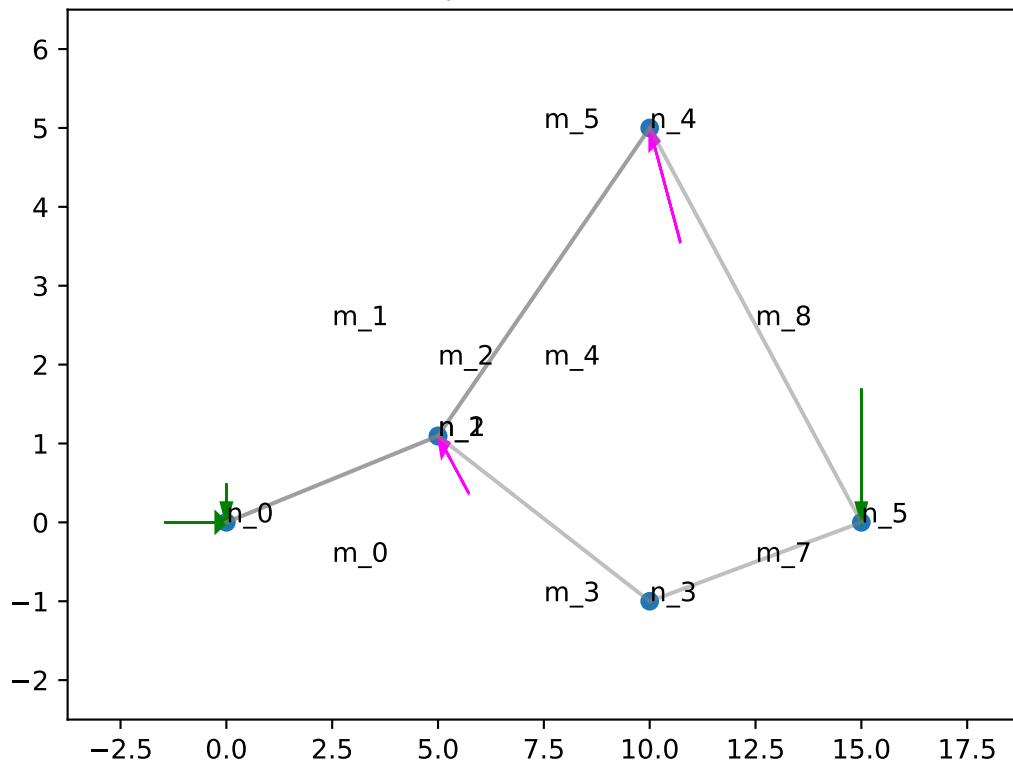
Cremona Plan



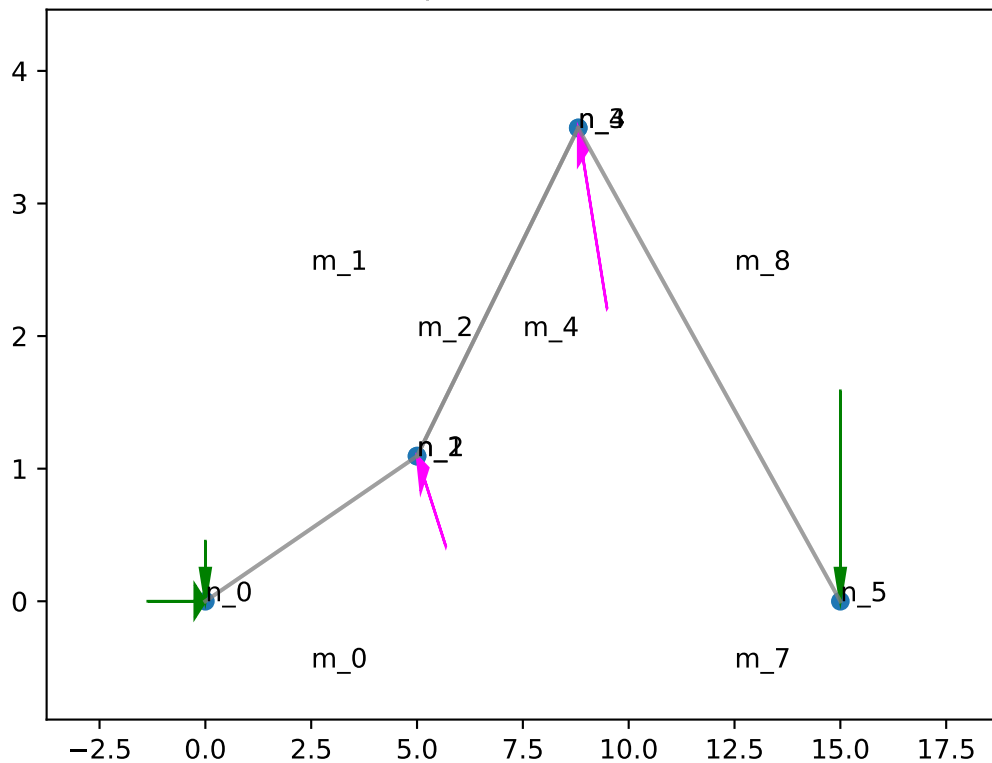
Computational model



Computational model



Computational model



Computational model

