

The image displays a 3D visualization of a structural model, likely a frame structure, showing the distribution of internal forces (axial force, shear force, bending moment) along the length of the structure. The model is represented by a grid of nodes and elements. The forces are visualized as vectors or arrows originating from the nodes, with numerical values indicating the magnitude of the forces at various points. The structure appears to be a multi-story frame, with the forces distributed across the columns and beams. A coordinate system (x, y, z) is shown at the bottom left, indicating the orientation of the model.