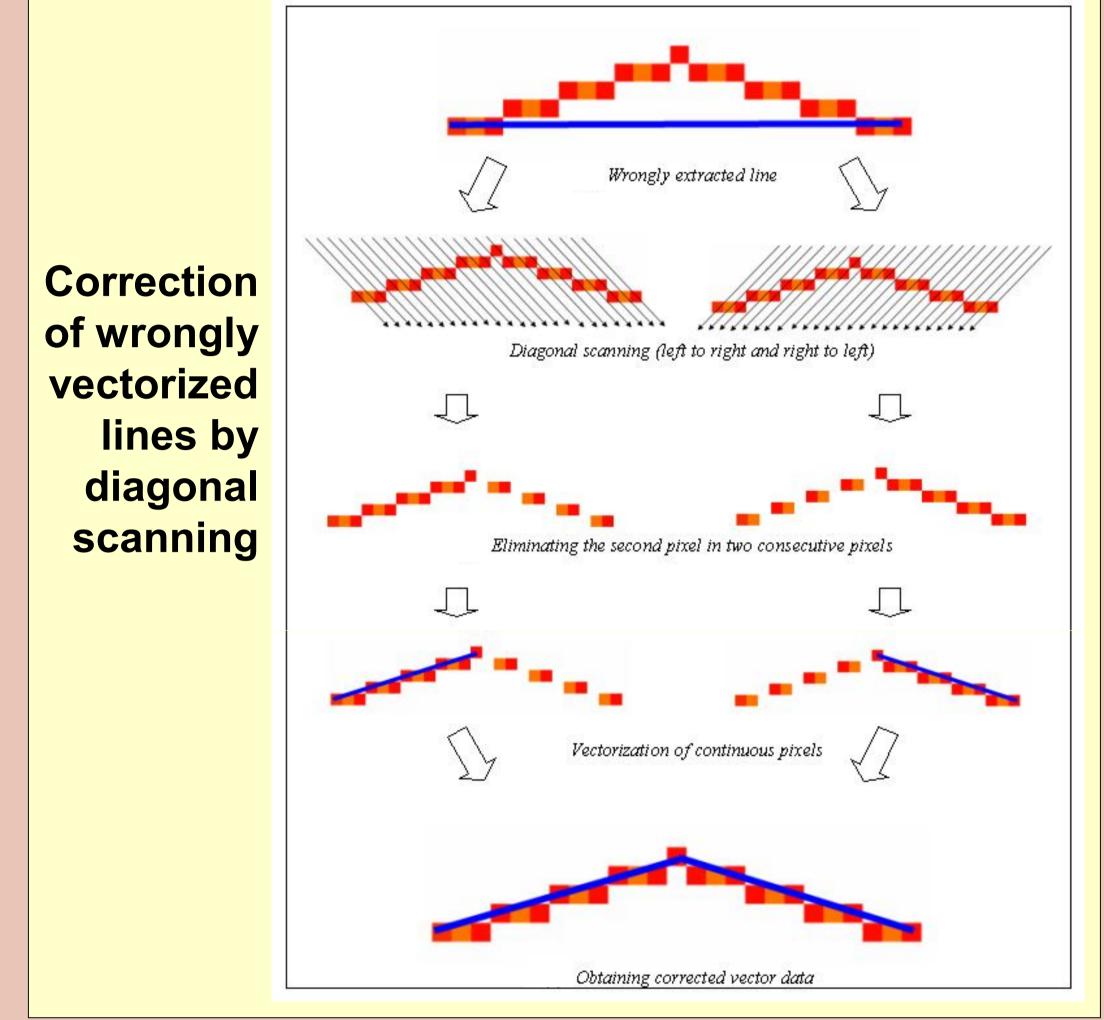


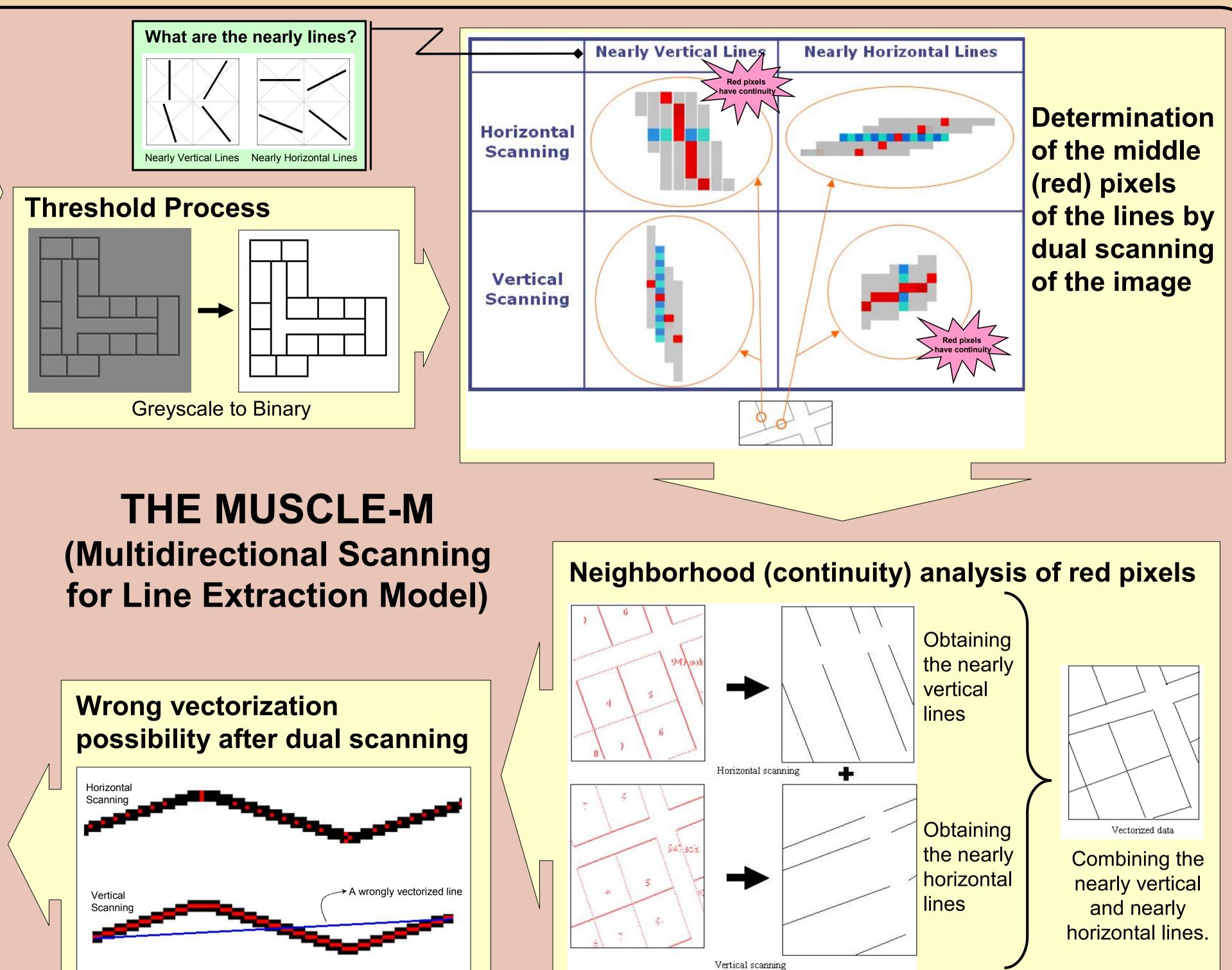
## Correction of Faulty Lines in Muscle Model, to be Used in 3D Building Network Construction

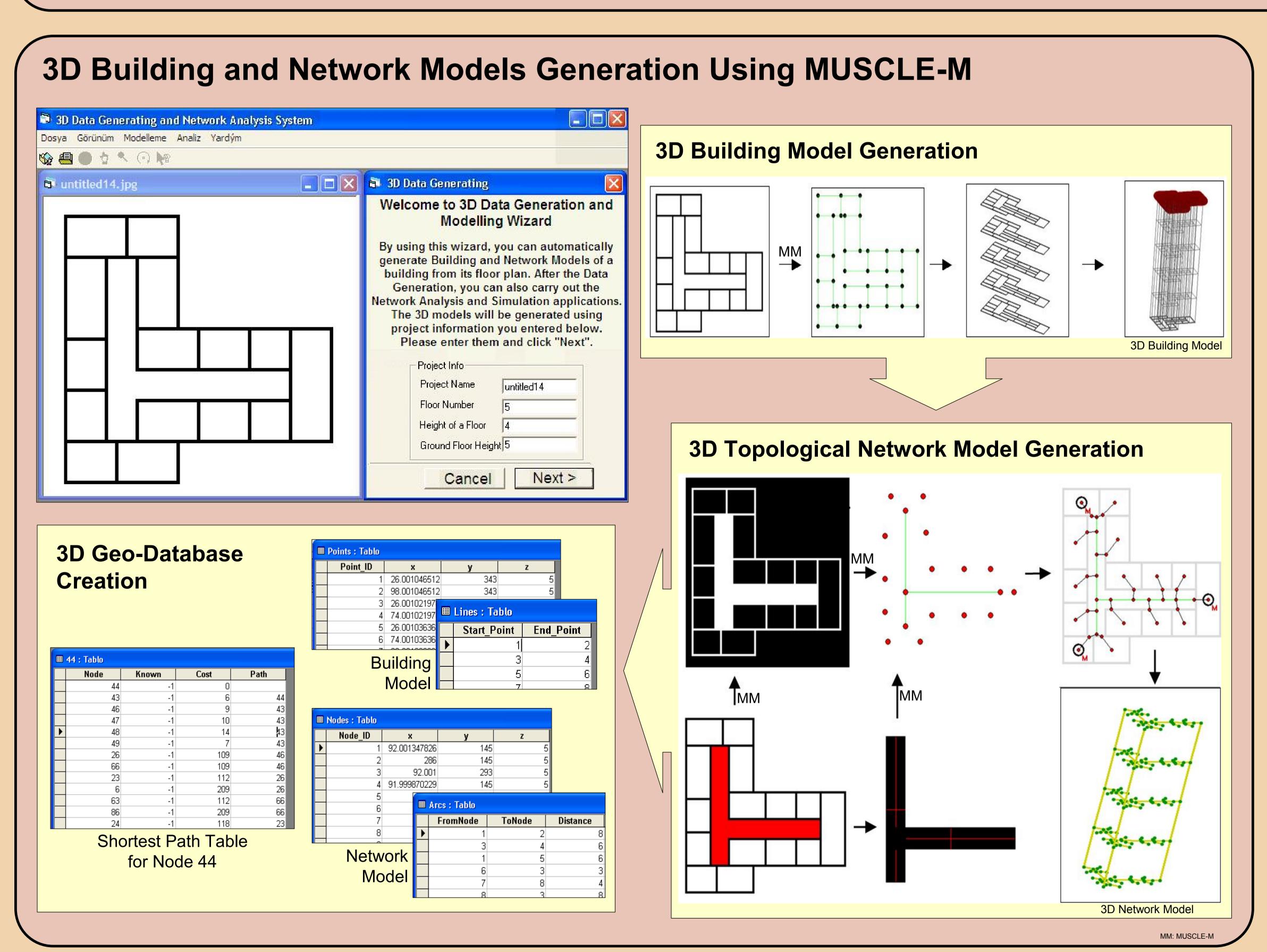
Ismail Rakip Karas, Umit Atila, Alias Abdul-Rahman

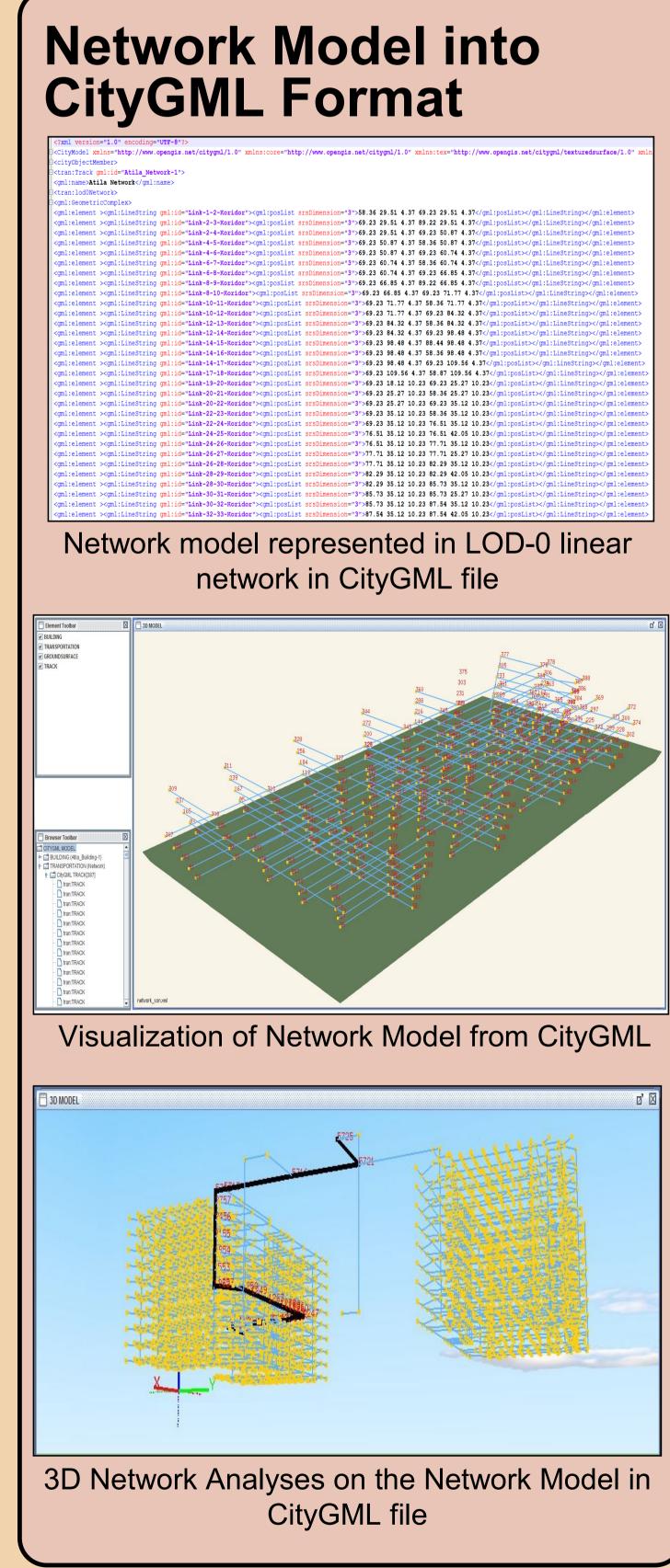
## The MUSCLE-M

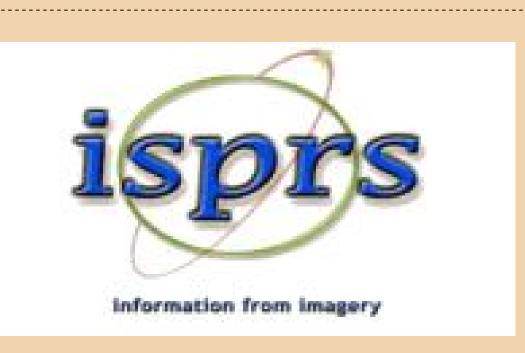
- Is an image processing method...
- Was developed to vectorize the lines through the raster images...
- Unlike traditional vectorization process, only line thinning and simple neighborhood analysis (without line following, chain coding and vector reduction stages) were used.













Consecutive three nearly horizontal lines

