b) Detailed information of city objects
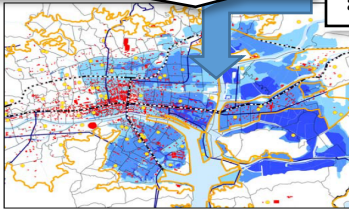 e.g. building structure
c) Constraints/conditions
  e.g. inundation hazardous areas
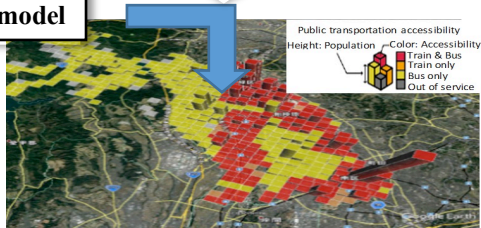
d) Statistical grid data
  e.g. population distribution on national or worldwide scale

a) 3-dimentional city model

Public transportation accessibility
Height: Population — Color: Accessibility
Train & Bus
Train only
Bus only
Out of service

Example of analysis: Damage estimation by flood

**Example of analysis:
Overhaul of transportation network**