MISURE → CENTRALITÀ
- LARGA
- MEDIA
- PICCOLA

→ SCALA

CLOSENESS
EIGENVECTOR
COMMUNITY
BETWEENESS

EDGE:
- DIRECTION SOLO ROAD:
  - DOUBLE SENS 19'926
  - SENS INVERSE 1'223
  - SENS UNIQUE 1'208

} 22 357

METRO 367

TRAM 140

TRAIN 246

POINT
ROAD: 14'807

METRO: 303

TRAM: 146

TRAIN: 241

1) SHAPE OF NETWORK ↔ TOPOLOGIA (GEPHI)
2) LARGEST COMPONENT
3) DEGREE
4) DENSITY
5) SHORTEST PATH (PESATO CON LENGTH (Km))
6) DIAMETRO
7) CLUSTER COEFFICIENT (TRIADIC CLOSURE)
8) CENTRALITY
9) BETWEEN CENTRALITY
10) EIGENVECTOR CENTRALITY
11) COMMUNITY DETECTION
12) HUBS
13) RANDOM WALK

14) ANALYSIS ELEM LEVEL SUI "PdI"

15) CORRELATION PAGE RANK, CLOSENESS, EIGENVECTOR, COMMUNITY, BETWEENESS ⊙

16) RANDOM FAILURE

17) ATTACCHI MIRATI

18) CROSSLAYER → PARSARE GEOJSON E ADD:
- G NETWORK (ALL TYPES OF EDGES AND NODES):

1) ROAD-METRO 2) ROAD-TRENO 3) ROAD-TRAM
4) METRO-TRENO 5) METRO-TRAM 6) TRAM-TRENO
7) ROAD 8) METRO 9) TRAM 10) TRENO

19)

20)