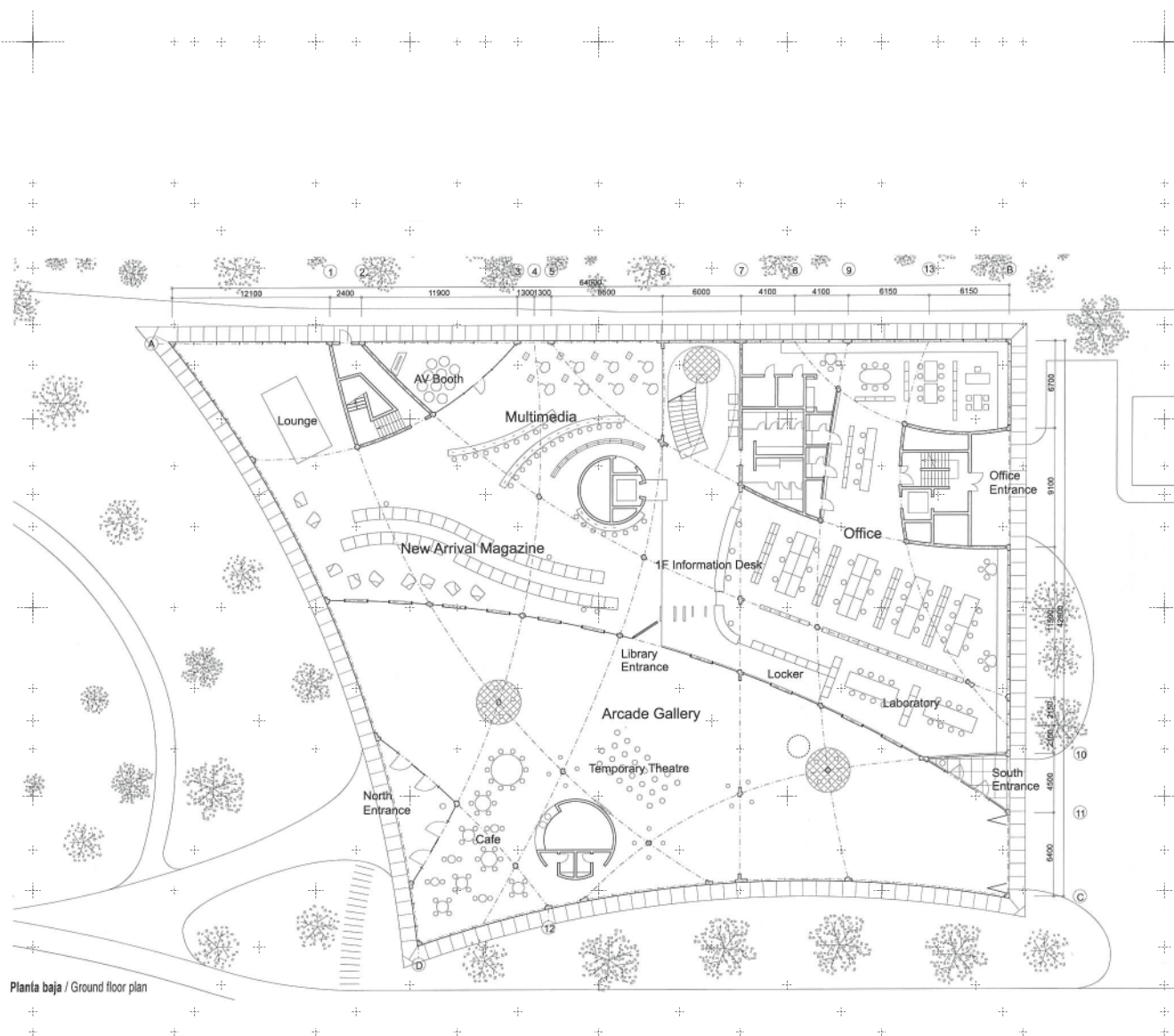




多摩美術大学 図書館



多摩美術大学 図書館 平面図

1359 node(s)

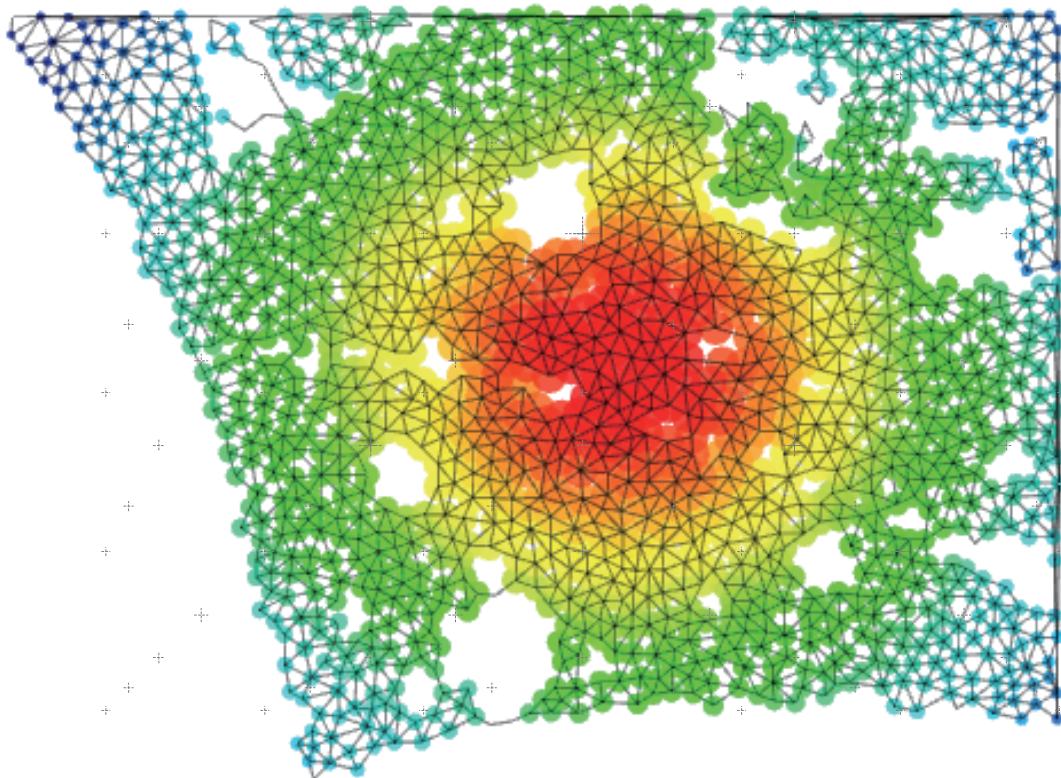
3632 edge(s)

edge length average = 1.74087

up load: 0 /

Closeness Centrality(to come) 0.0494617 ~ 0.109965 (33.0286 ~ 73.4306
km)

edge_0:1



多摩美術大学附属図書館・躯体のみでの評価
mini-sum to come

1243 node(s)

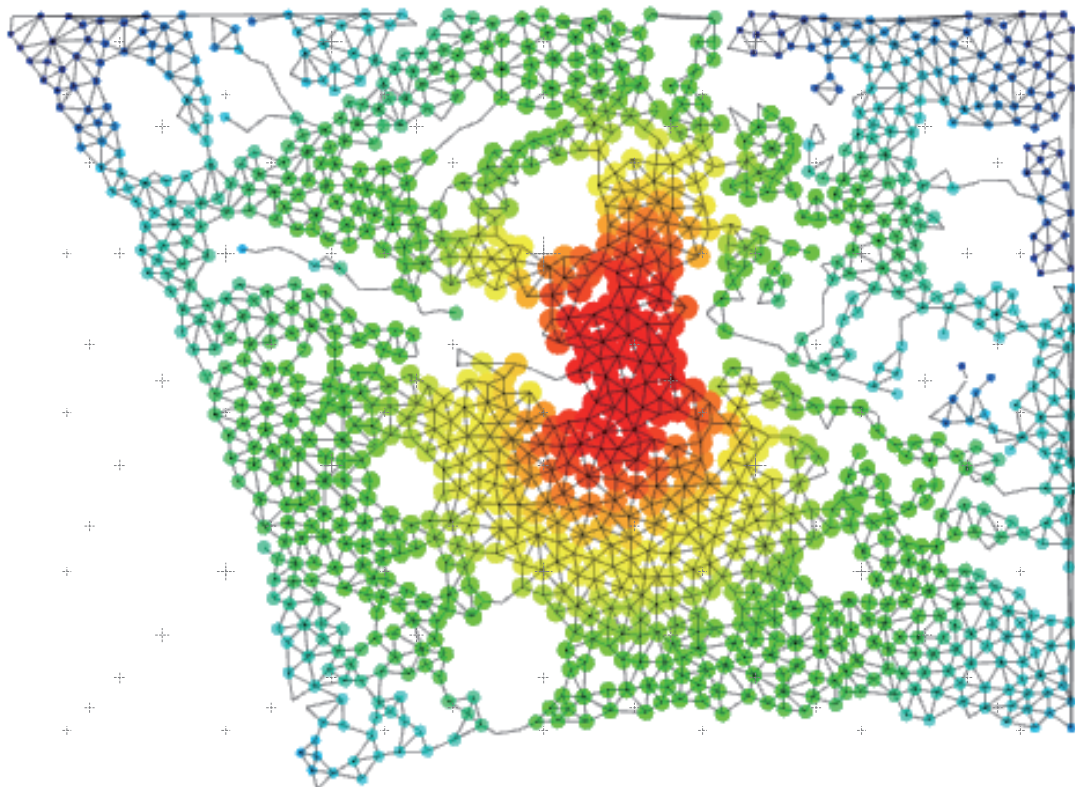
2956 edge(s)

edge length average = 1.71348

up load: 0 /

Closeness Centrality(to come) 0.0435657 ~ 0.0927639 (31.8658 ~ 67.8516
km)

edge_0:1



1202 node(s)

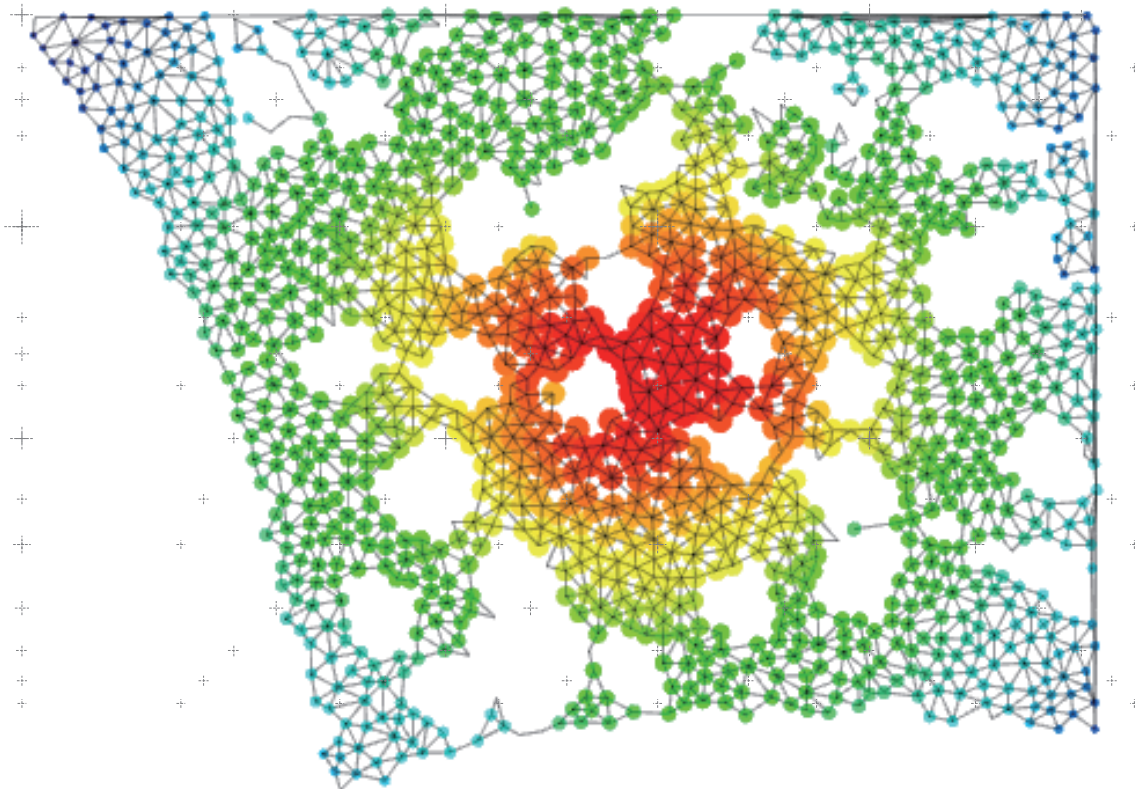
3055 edge(s)

edge length average = 1.74807

up load: 0 /

Closeness Centrality(to come) 0.047546 ~ 0.0997896 (30.6144 ~ 64.2535
km)

edge_0:1



多摩美術大学附属図書館・躯体からのバッファを考慮した評価
mini-sum to come

1359 node(s)

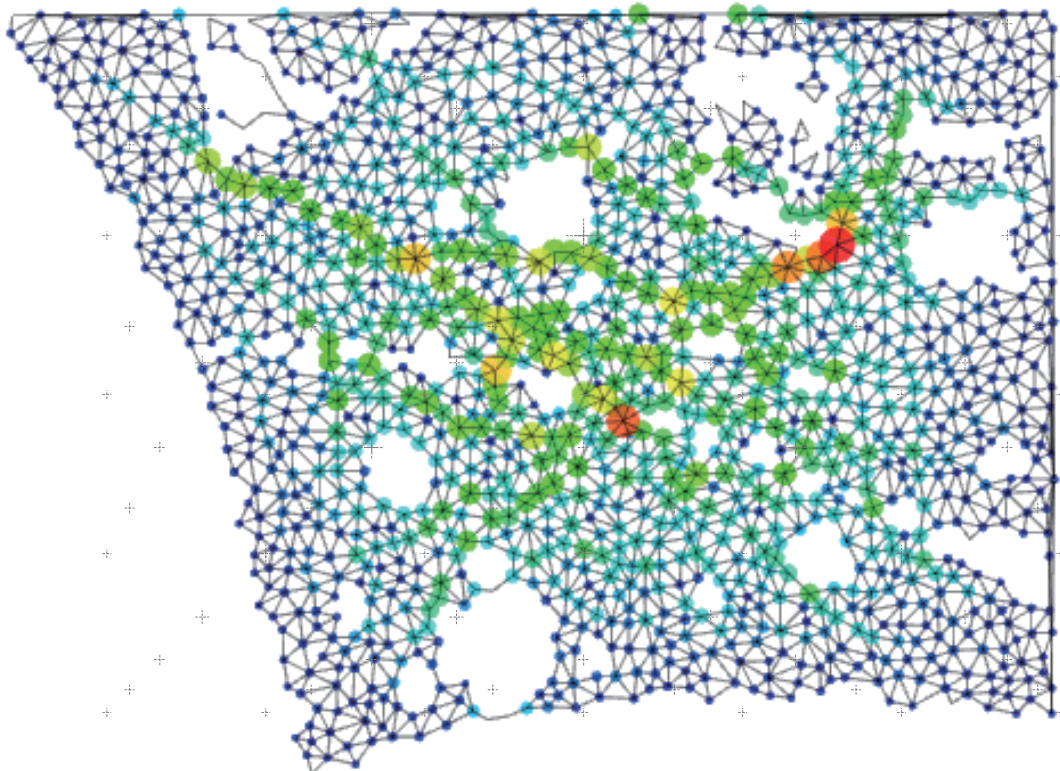
3632 edge(s)

edge length average = 1.74087

up load: 0 /

Betweenness Centrality $1.79769e+308 \sim 2.22507e-308$ ($1.79769e+308 \sim 2.22507e-308$ count(s))

edge_0:1



多摩美術大学附属図書館・躯体のみでの評価
betweenness

1243 node(s)

2956 edge(s)

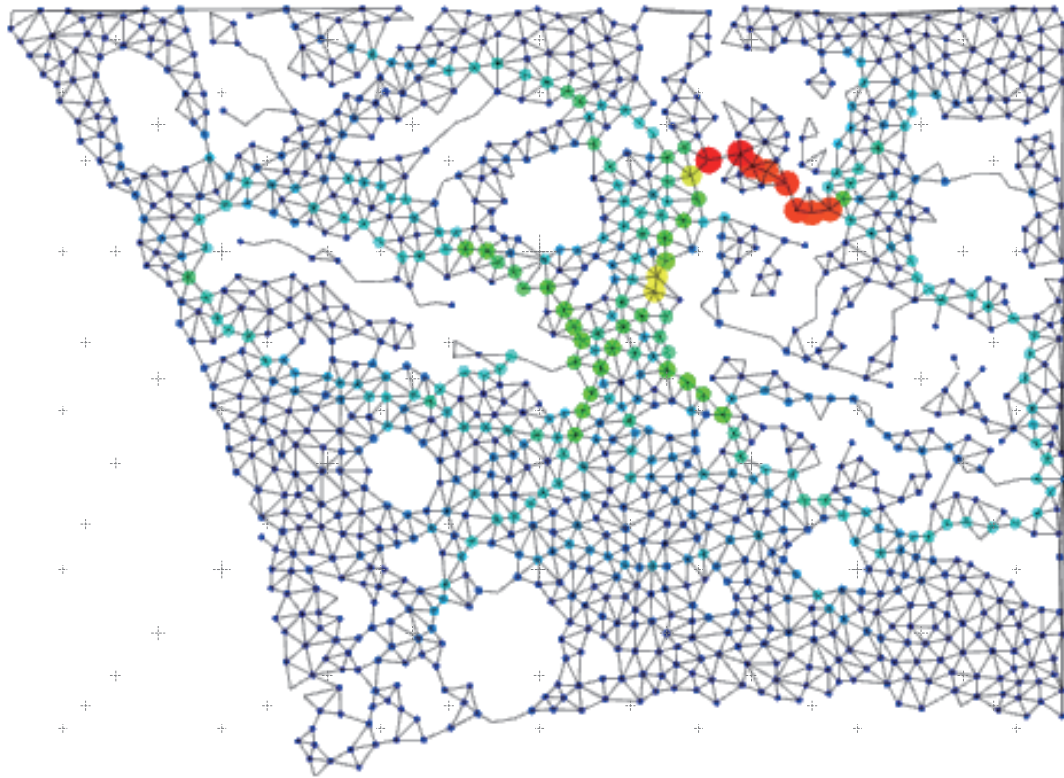
edge length average = 1.71348

up load: 0 /

Betweenness Centrality $1.79769e+308 \sim 2.22507e-308$ ($1.79769e+308 \sim$

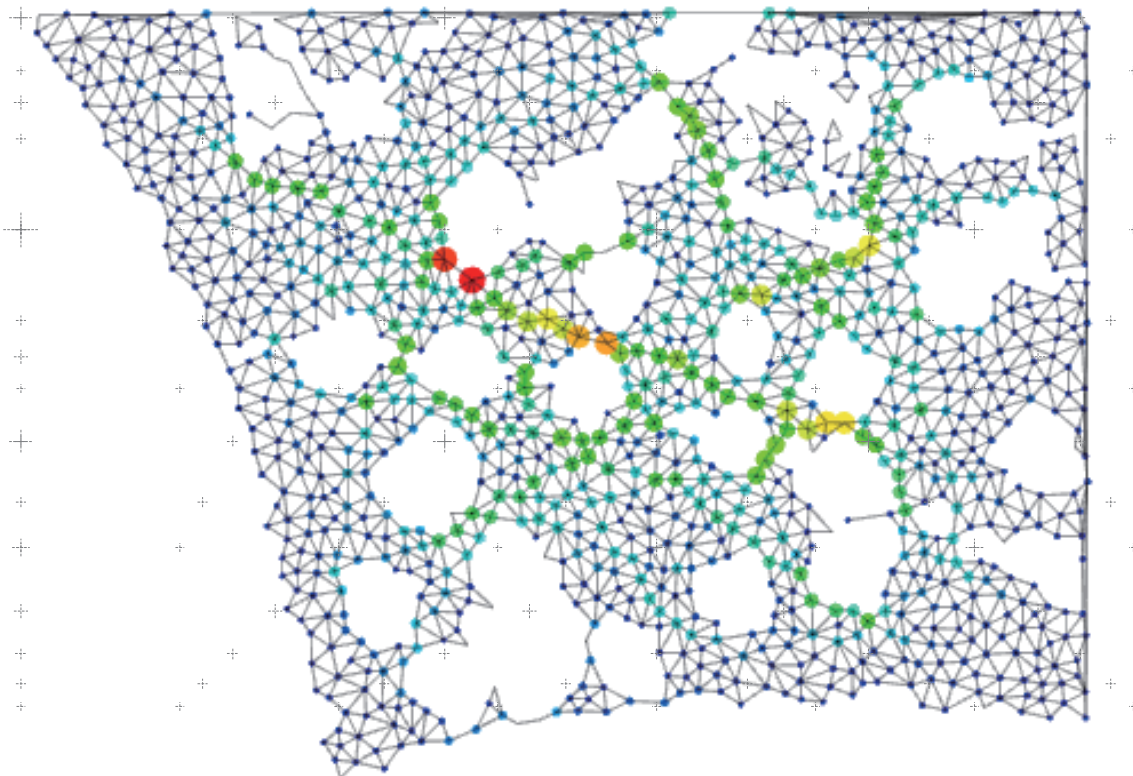
$2.22507e-308$ count(s))

edge_0:1



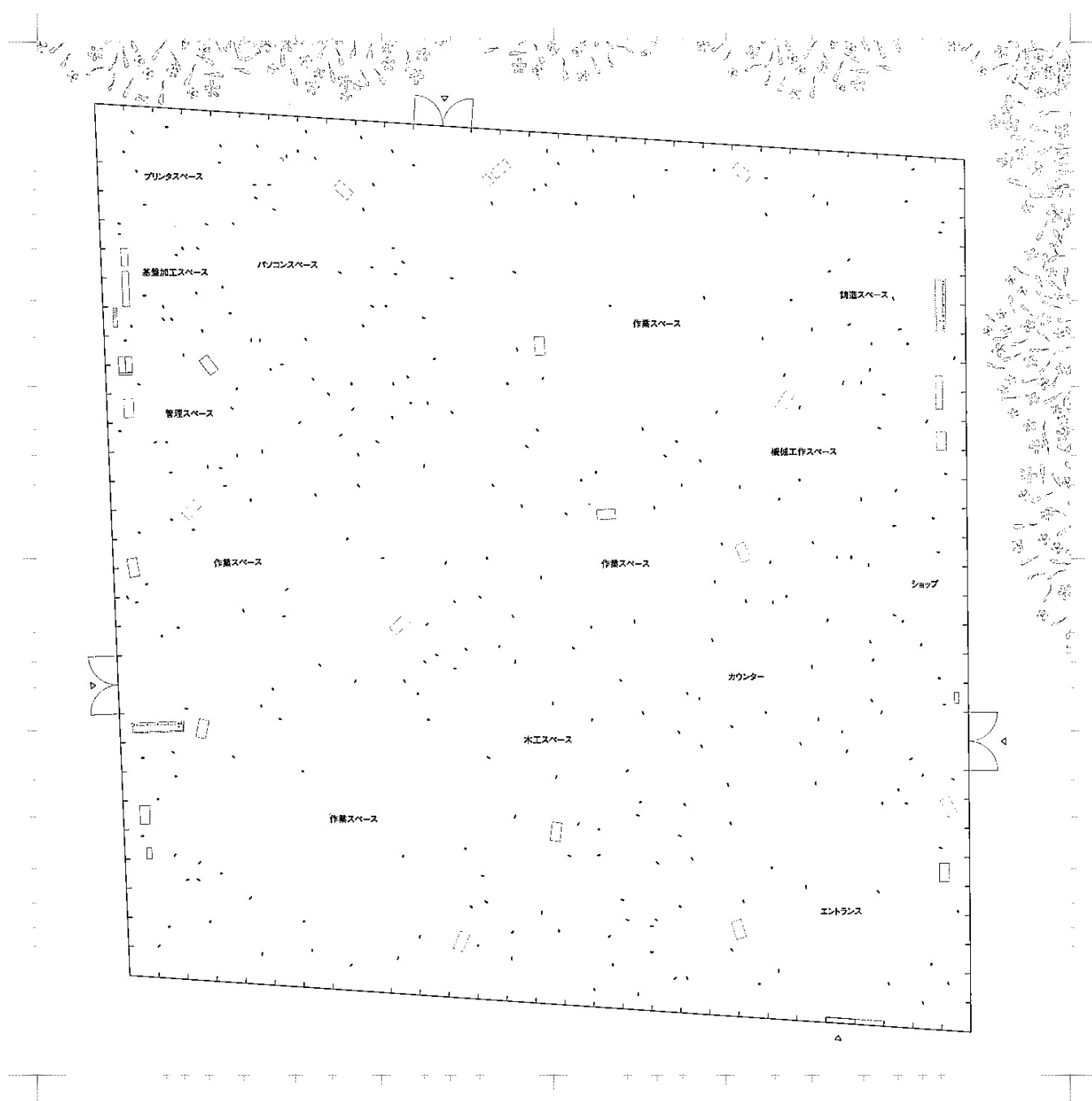
多摩美術大学附属図書館・躯体と家具を考慮した評価
betweenness

1202 node(s)
3055 edge(s)
edge length average = 1.74807
up load: 0 /
Betweenness Centrality 1.79769e+308 ~ 2.22507e-308 (1.79769e+308 ~
2.22507e-308 count(s))
edge_0:1



多摩美術大学附属図書館・躯体からのバッファを考慮した評価
betweenness





KAIT工房 平面図

683 node(s)

2027 edge(s)

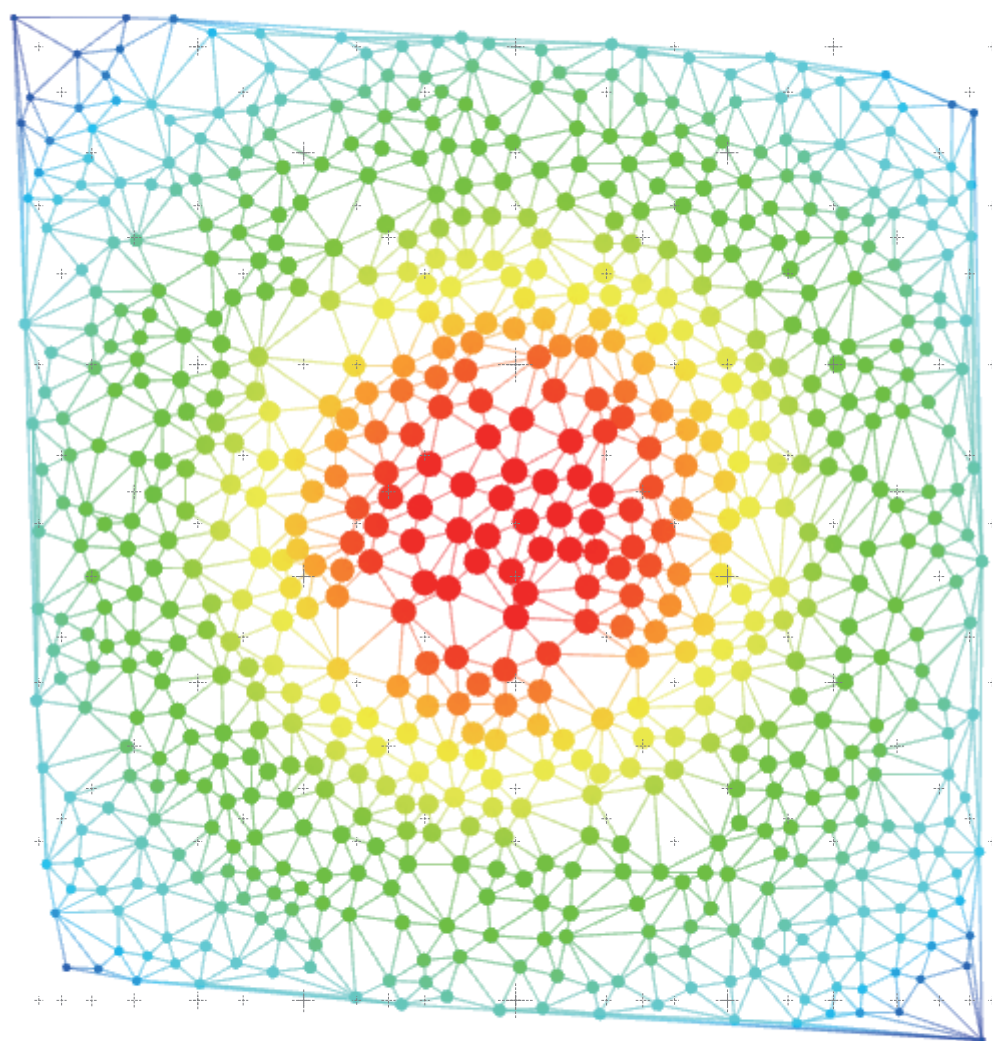
edge length average = 14.1734

up load: 0 /

Closeness Centrality(to come) 0.0118283 ~ 0.0238794 (84.885 ~ 171.369

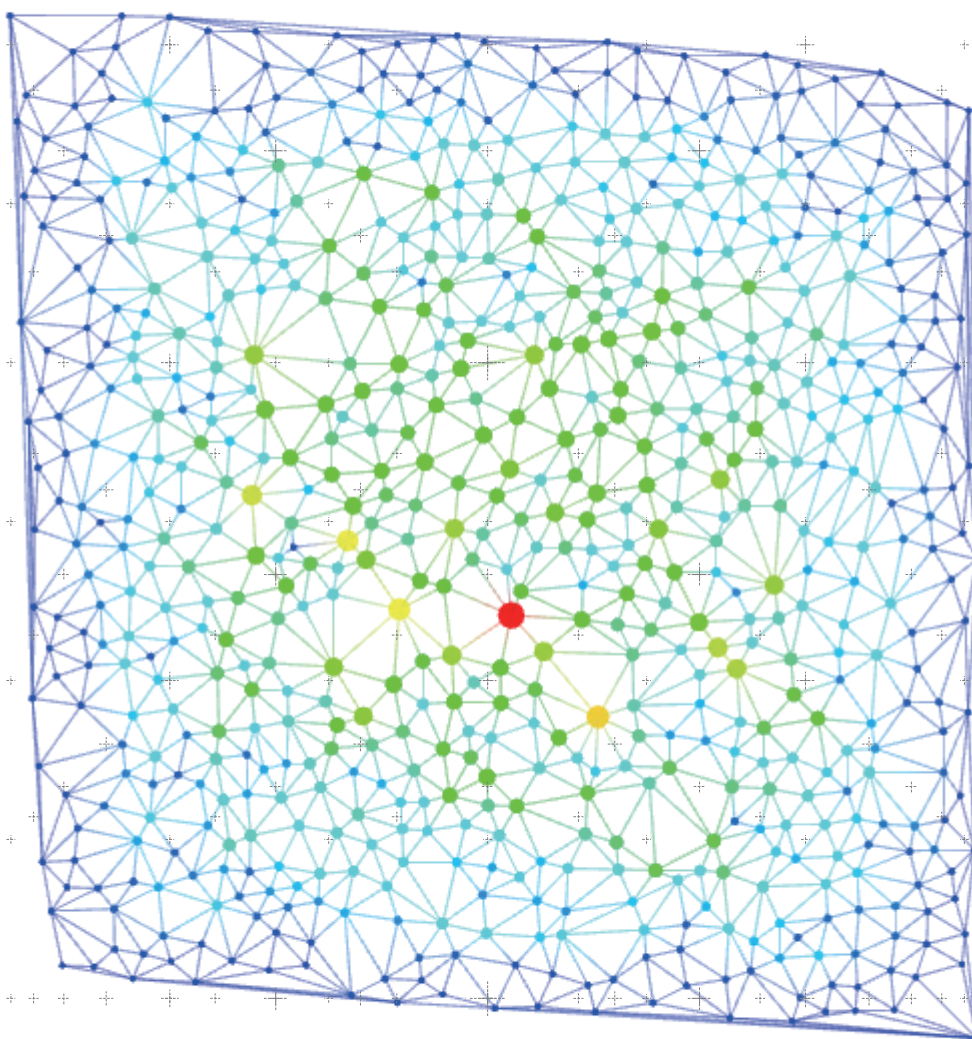
km)

edge_0:1



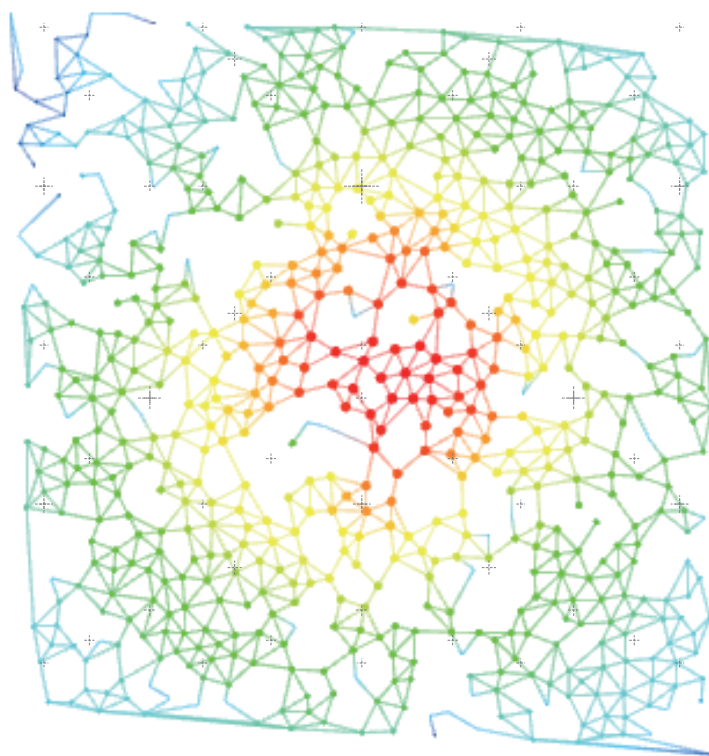
KAIT工房 平面形状での評価
mini-sum to come

683 node(s)
2027 edge(s)
edge length average = 14.1734
up load: 0 /
Betweenness Centrality 1.79769e+308 ~ 2.22507e-308 (1.79769e+308 ~
2.22507e-308 count(s))
edge_0:1



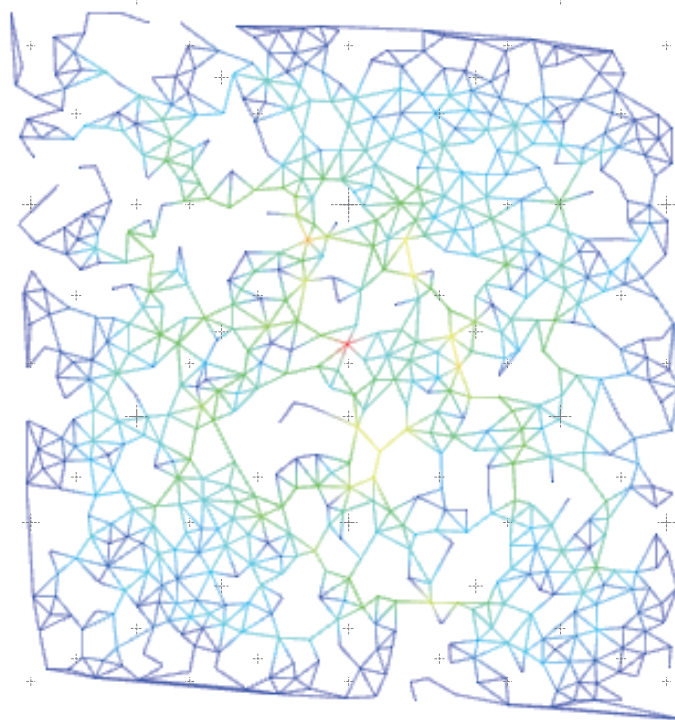
KAIT工房 平面形状での評価
betweenness

672 node(s)
1472 edge(s)
edge length average = 12.2121
up load: 0 /
Closeness Centrality(to come) 0.00773039 ~ 0.0180052 (81.7543 ~ 190.417
km)
edge_0:1



KAIT工房 柱からのバッファを考慮した評価
mini-sum to come

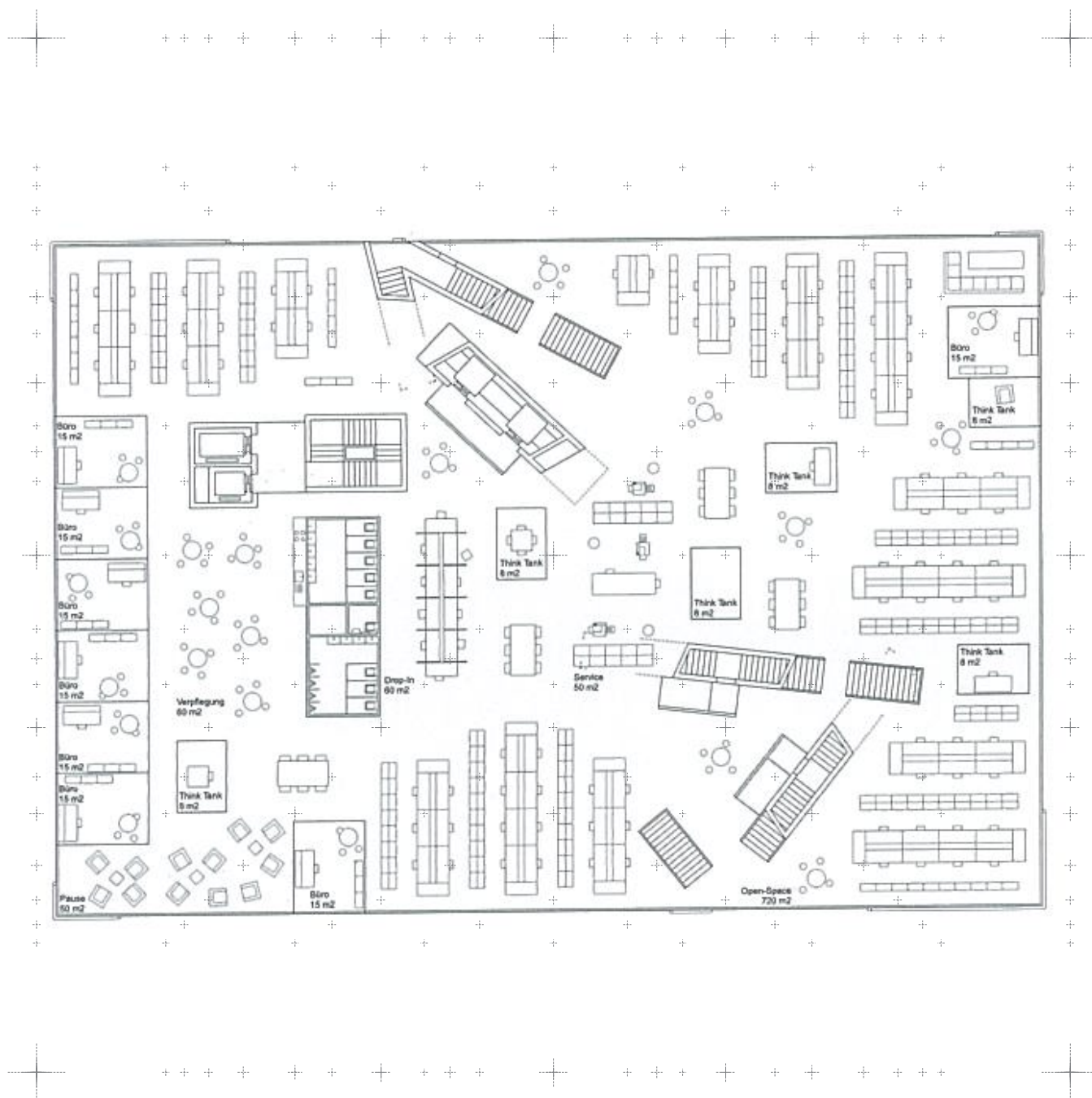
672 node(s)
1472 edge(s)
edge length average = 12.2121
up load: 0 /
Betweenness Centrality 1.79769e+308 ~ 2.22507e-308 (1.79769e+308 ~
2.22507e-308 count(s))
edge_0:1



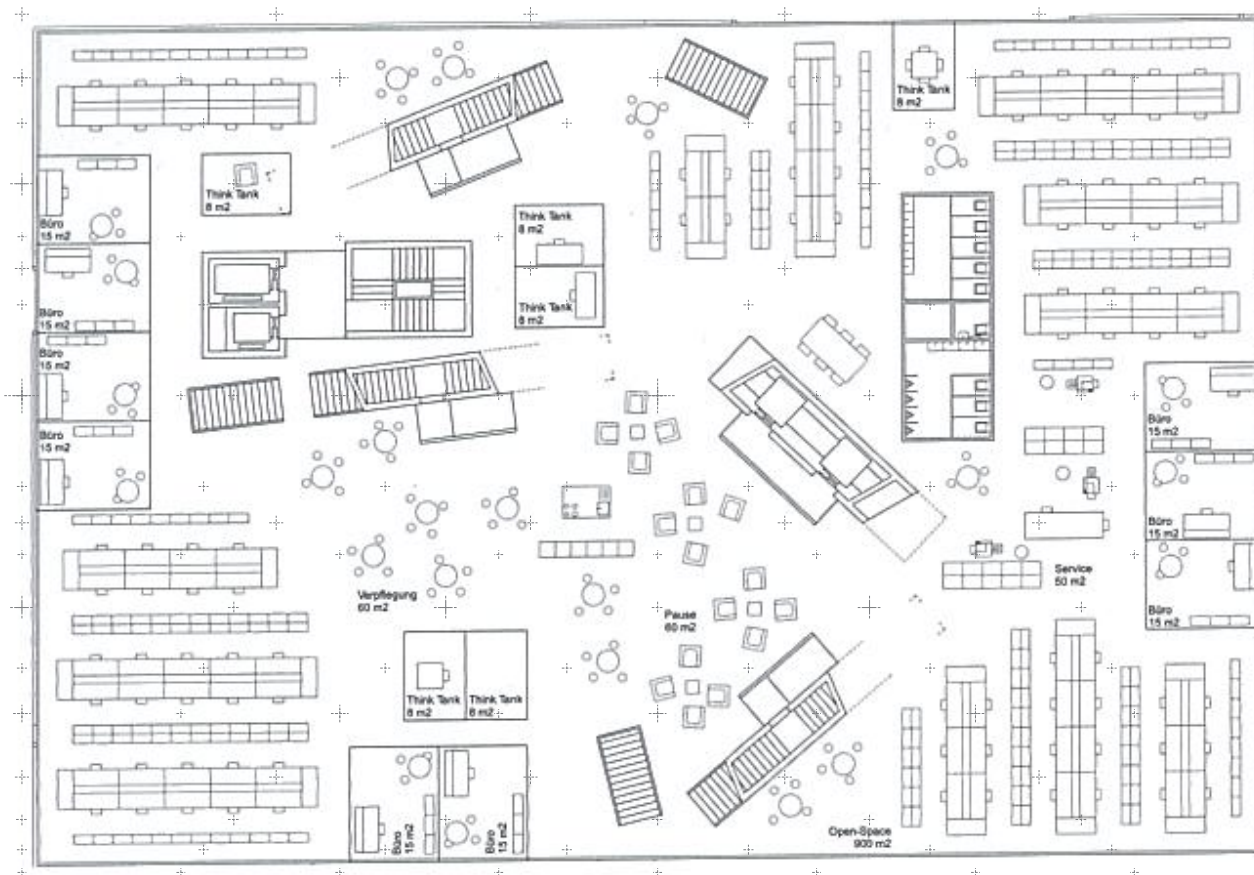
KAIT工房 柱からのバッファを考慮した評価
betweenness



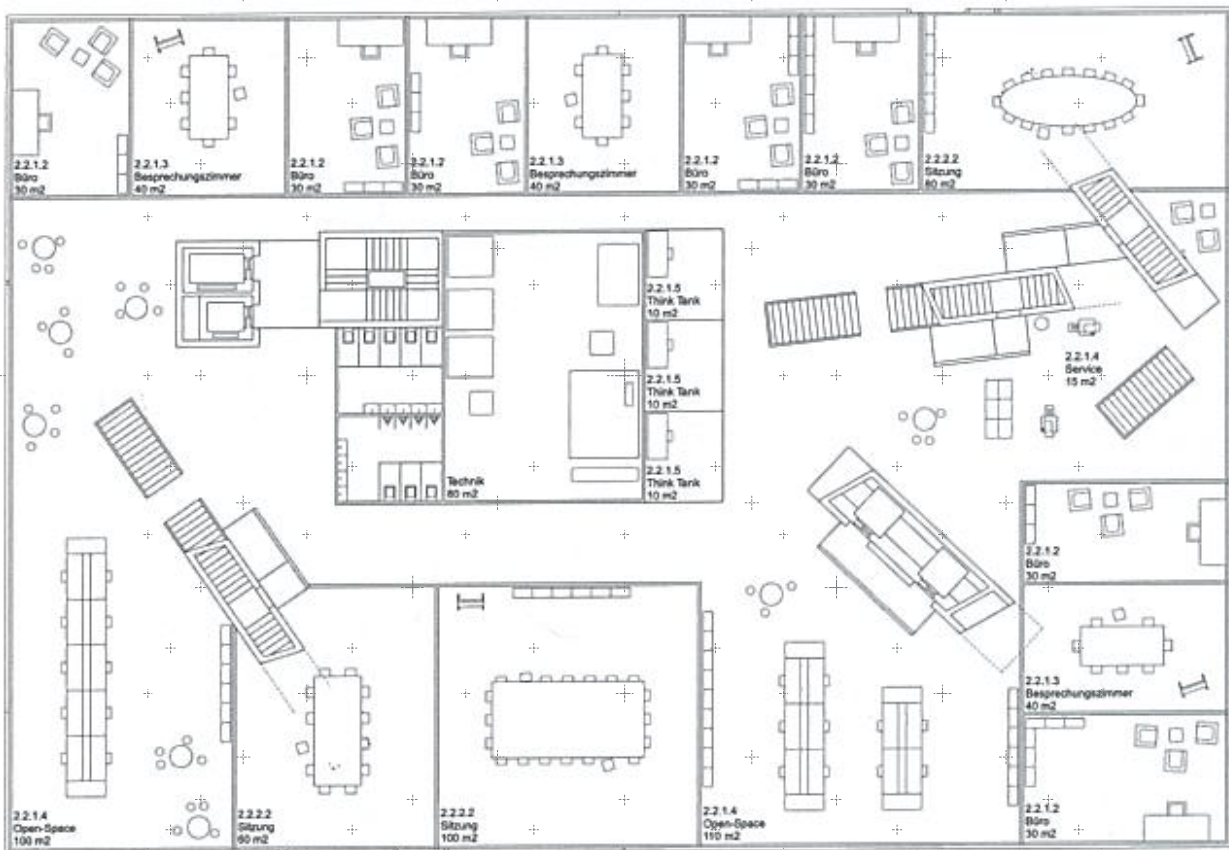
swiss re next



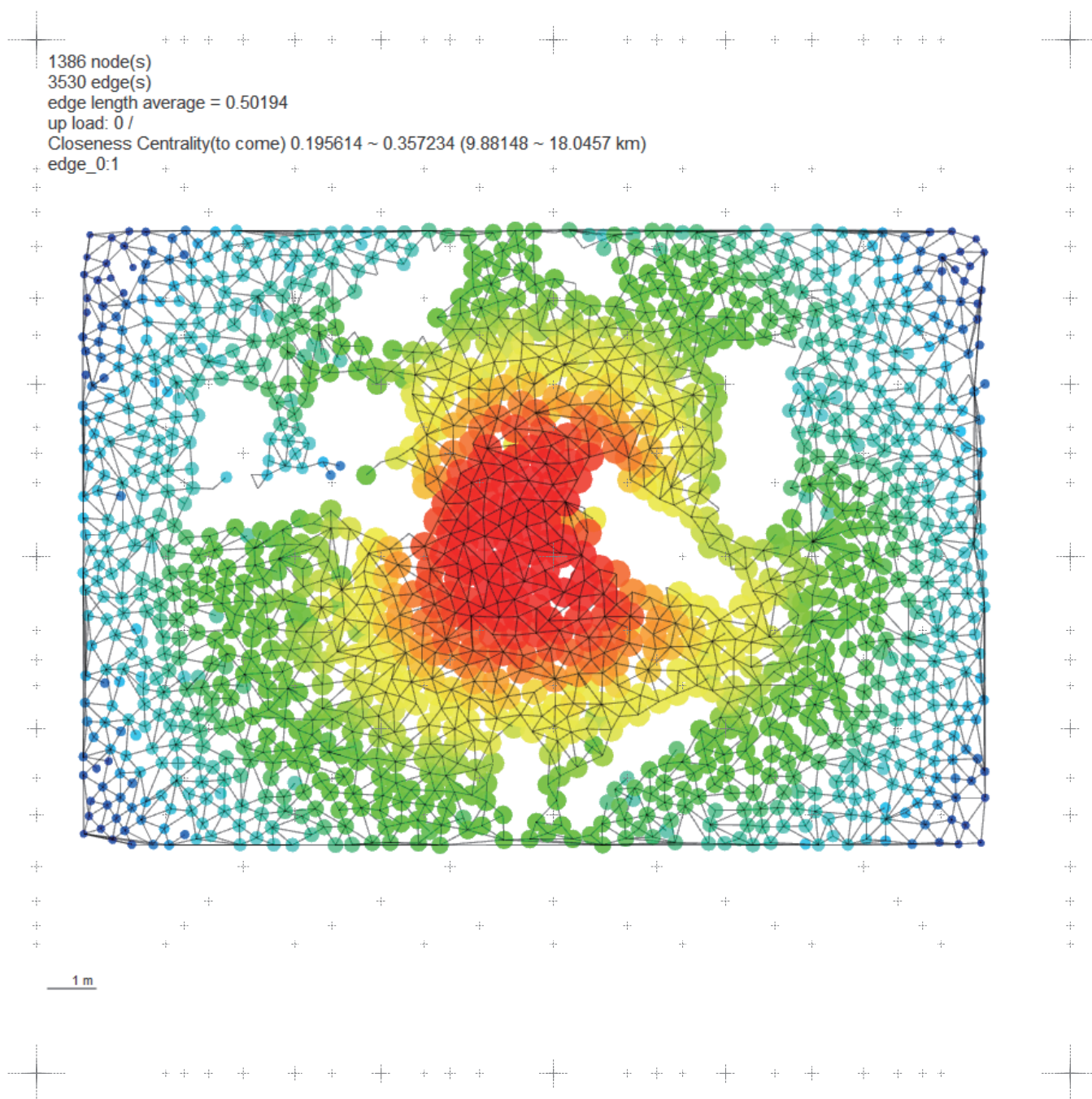
swiss re next - second floor



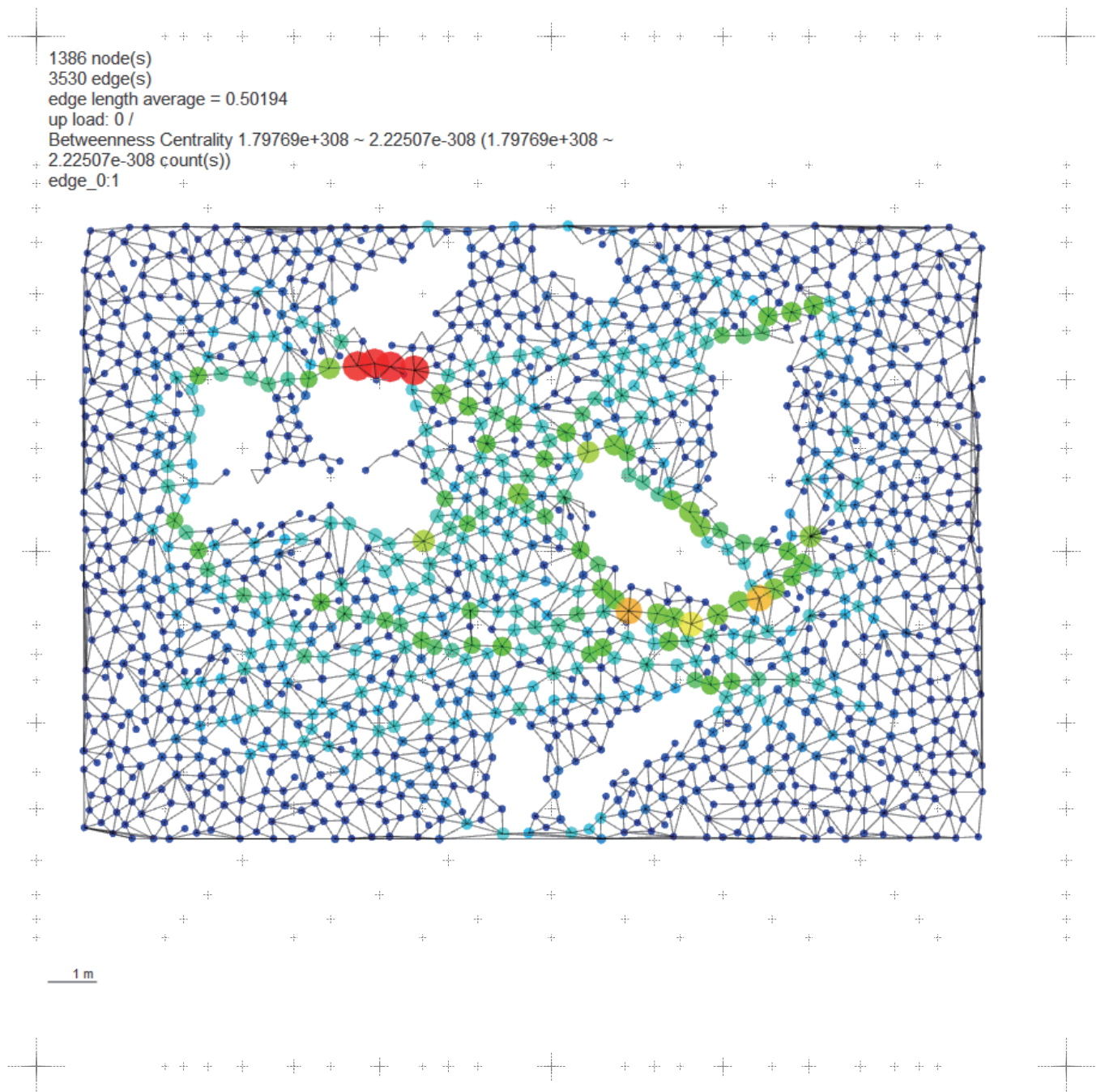
swiss re next - 7th floor



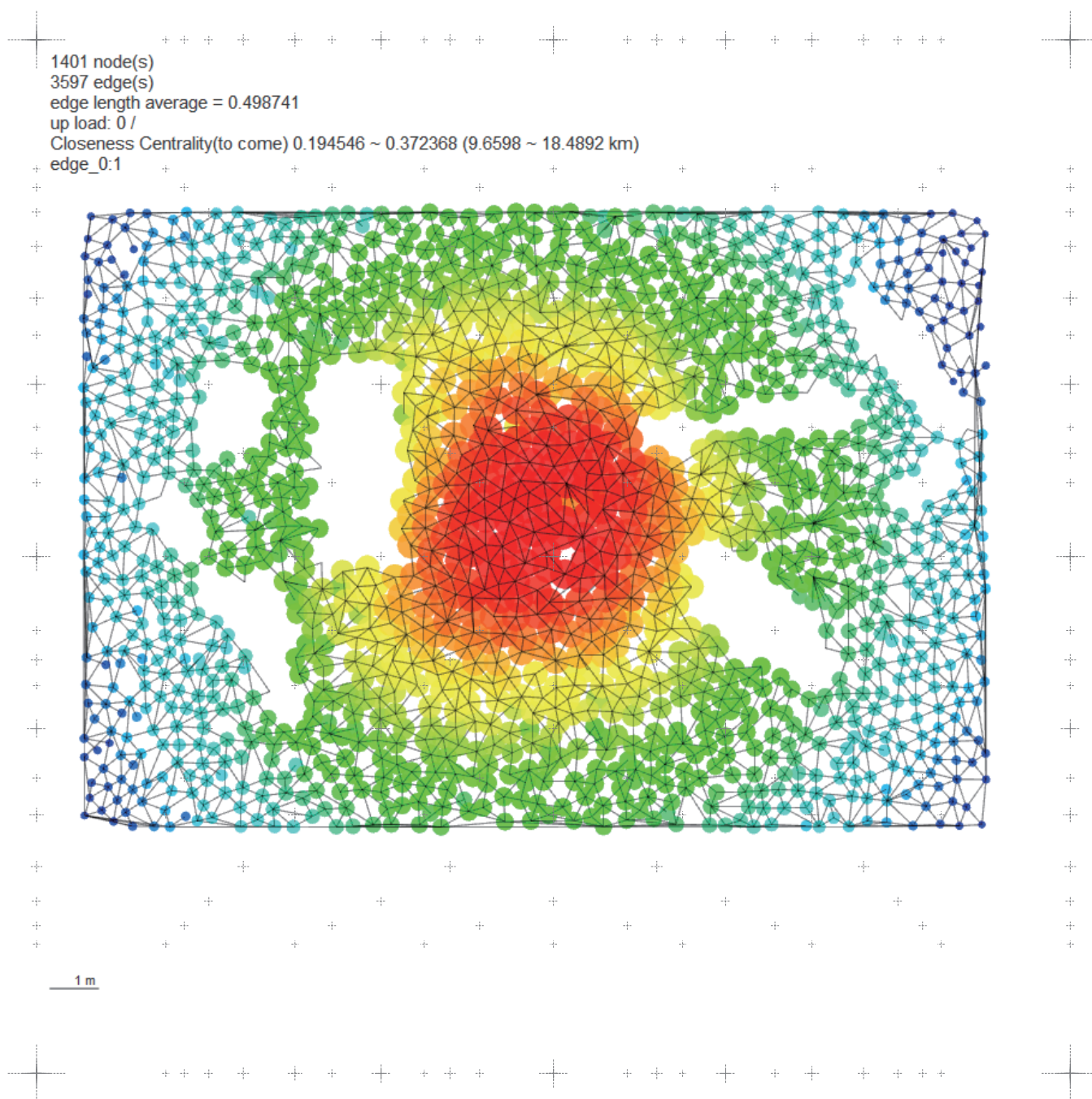
swiss re next - 10th floor



swiss re next - 7th floor
mini-sum to come

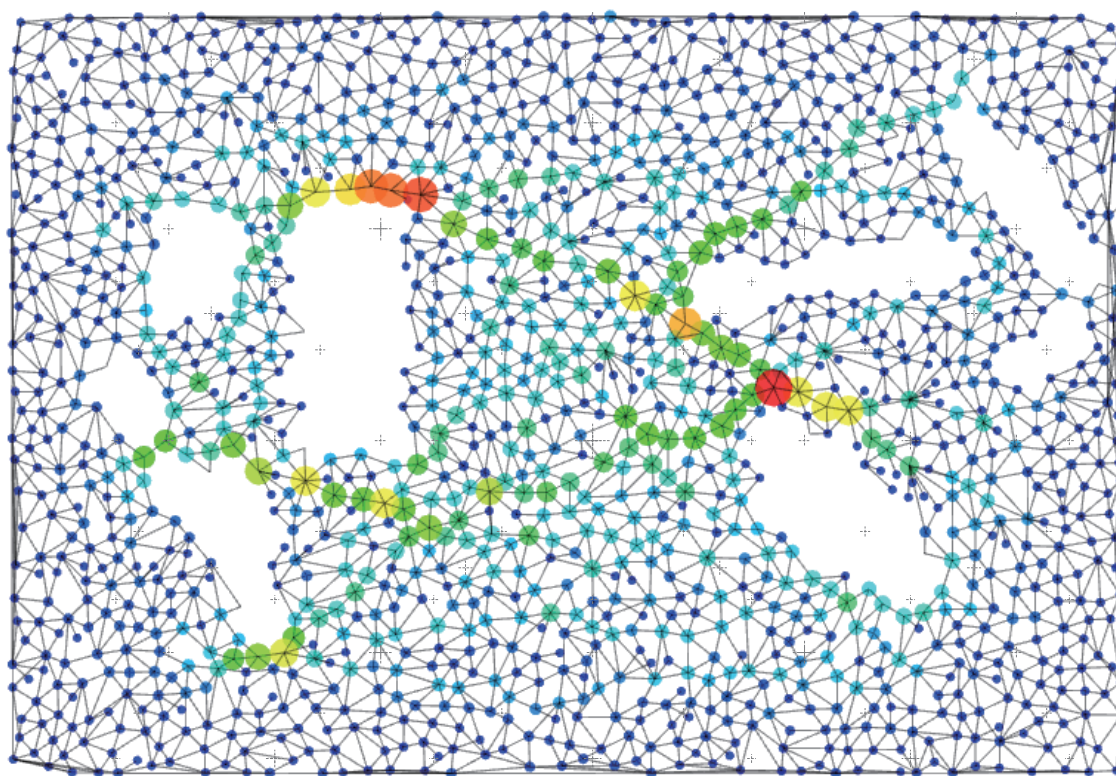


swiss re next - 7th floor
betweenness

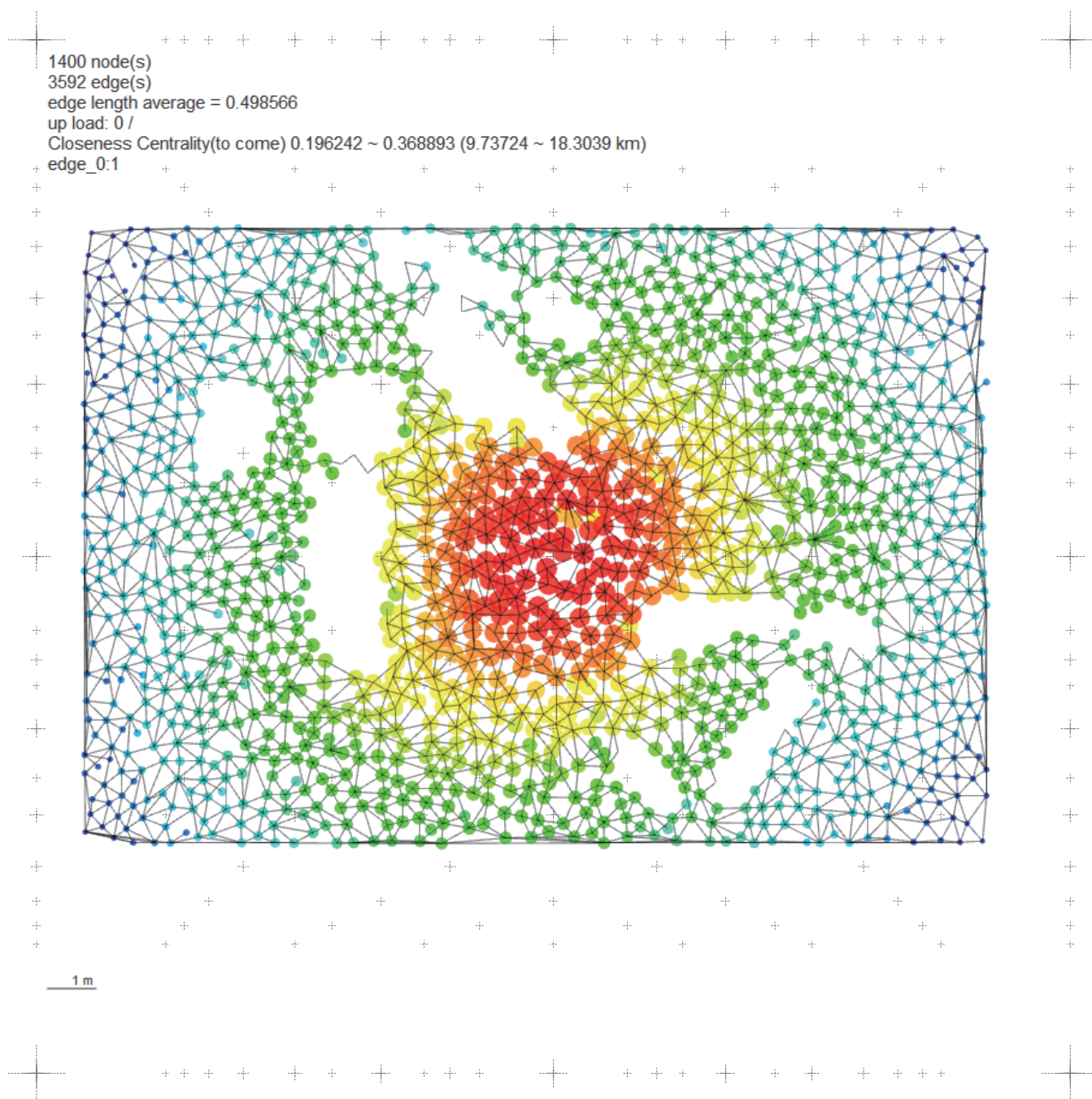


swiss re next - 10th floor
mini-sum to come

1401 node(s)
3597 edge(s)
edge length average = 0.498741
up load: 0 /
Betweenness Centrality 1.79769e+308 ~ 2.22507e-308 (1.79769e+308 ~
2.22507e-308 count(s))
edge_0:1

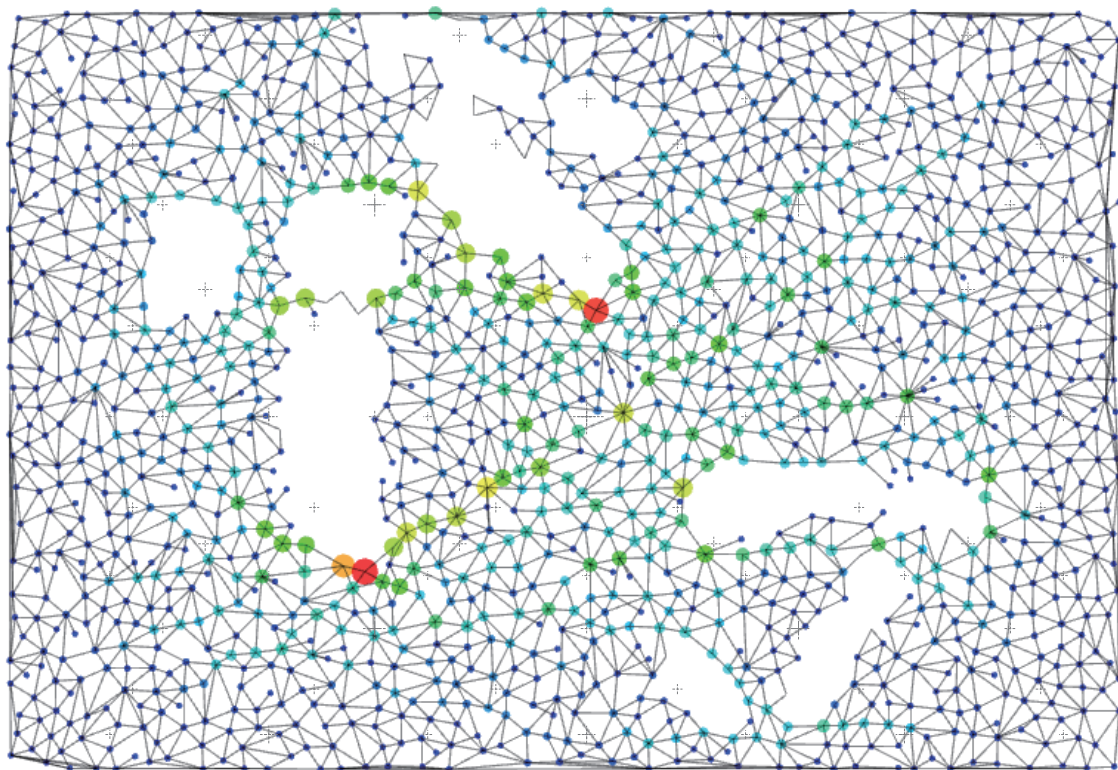


swiss re next - 10th floor
betweenness

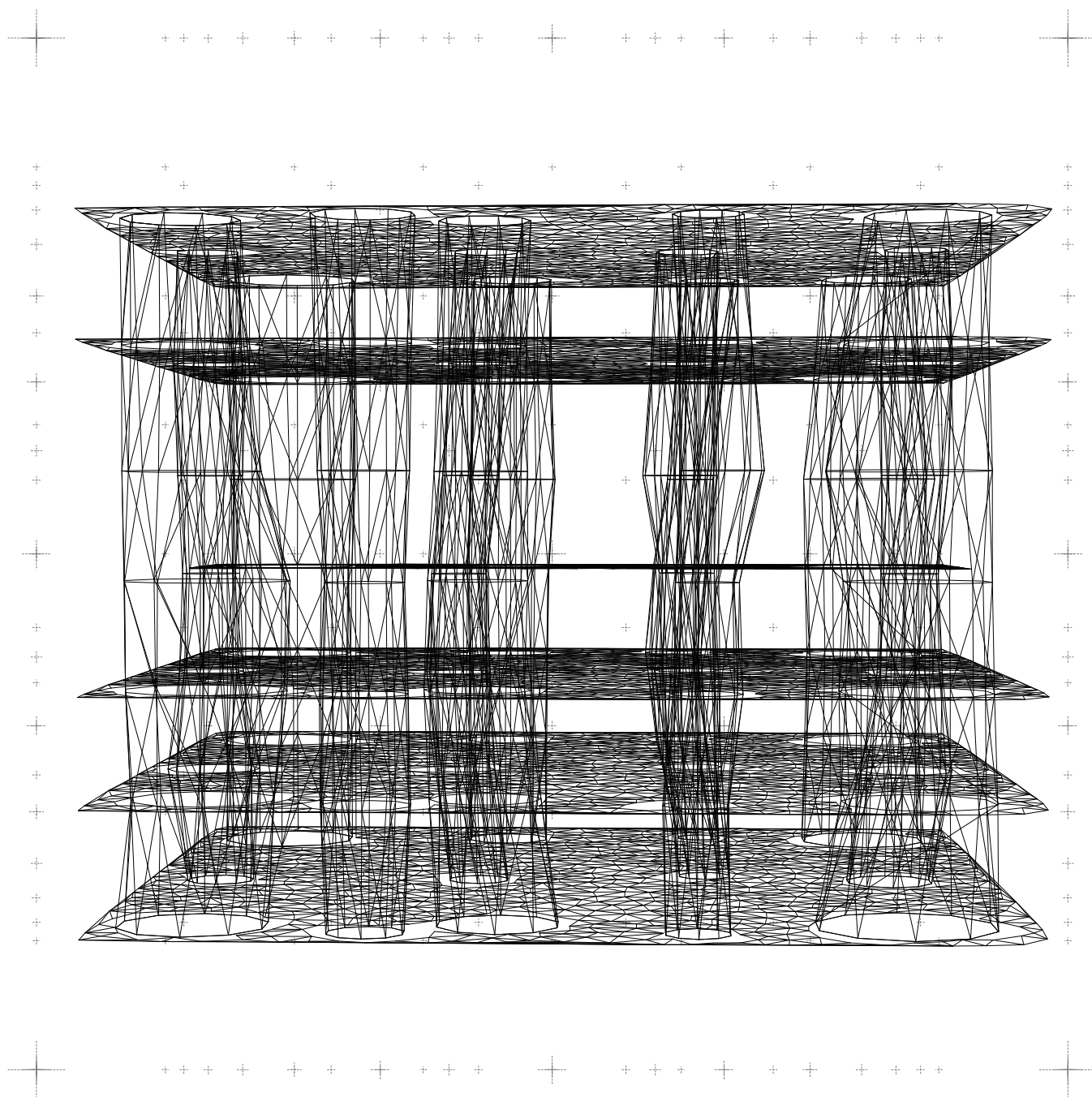


swiss re next - second floor
mini-sum to come

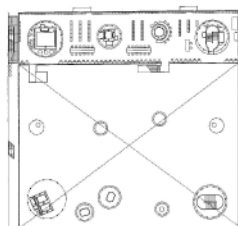
1400 node(s)
3592 edge(s)
edge length average = 0.498566
up load: 0 /
Betweenness Centrality $1.79769e+308 \sim 2.22507e-308$ ($1.79769e+308 \sim 2.22507e-308$ count(s))
edge_0:1



swiss re next - second floor
betweenness

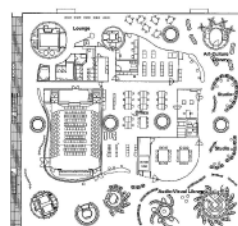


せんだいメディアテーク

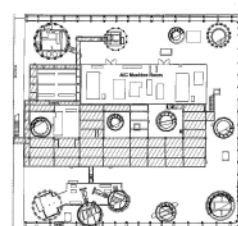


Mostly kids. These I found fascinating. These

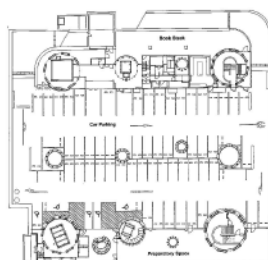
Excerpted in parts as noted. References/Source Not necessary. Library



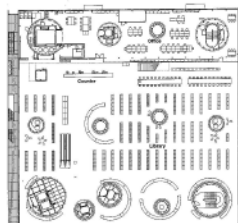
Florida Wildlife, Fisheries, and Marine Sciences Study



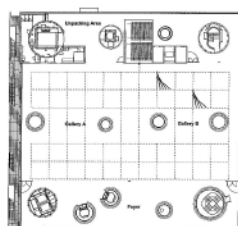
Elastic de valdente i Nord-est



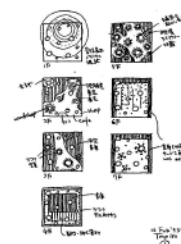
Black culture values (Not learned from the



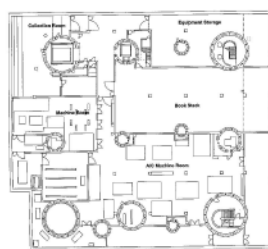
Phylo. segment: 10/10/2004/Second floor plan. Library



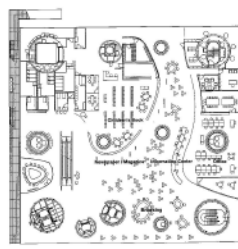
State courts, College-South Western College



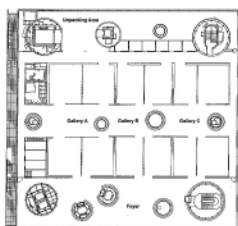
- [illegible]



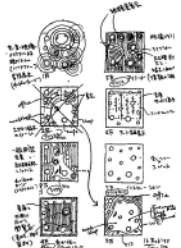
Phaeocheilichthys / *Phaeocheilichthys*



Alta prima, Informadile / Test free plat, Informadile

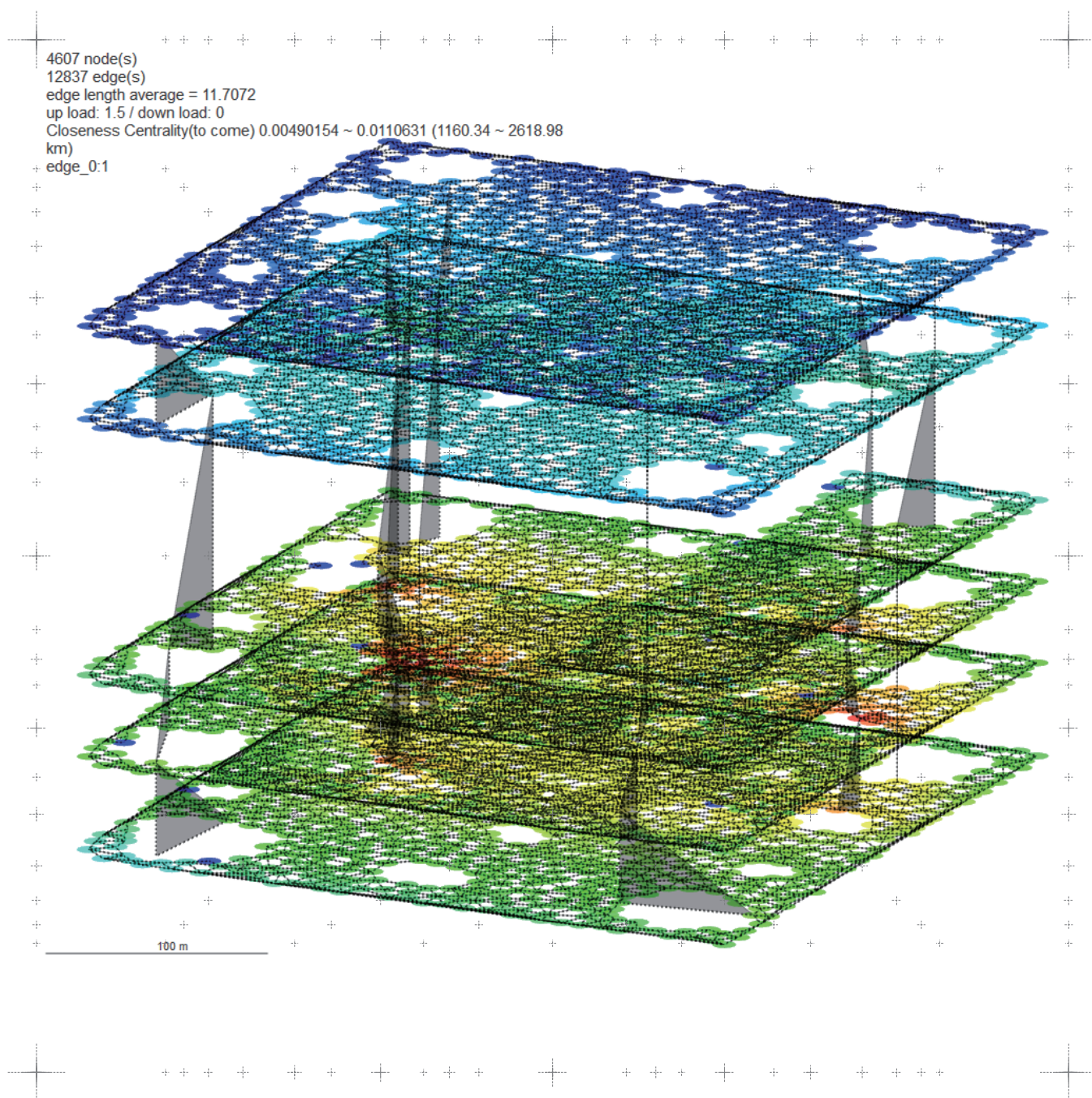


Plants: terrans, Gafaria IT3rd floor plan, Gallery



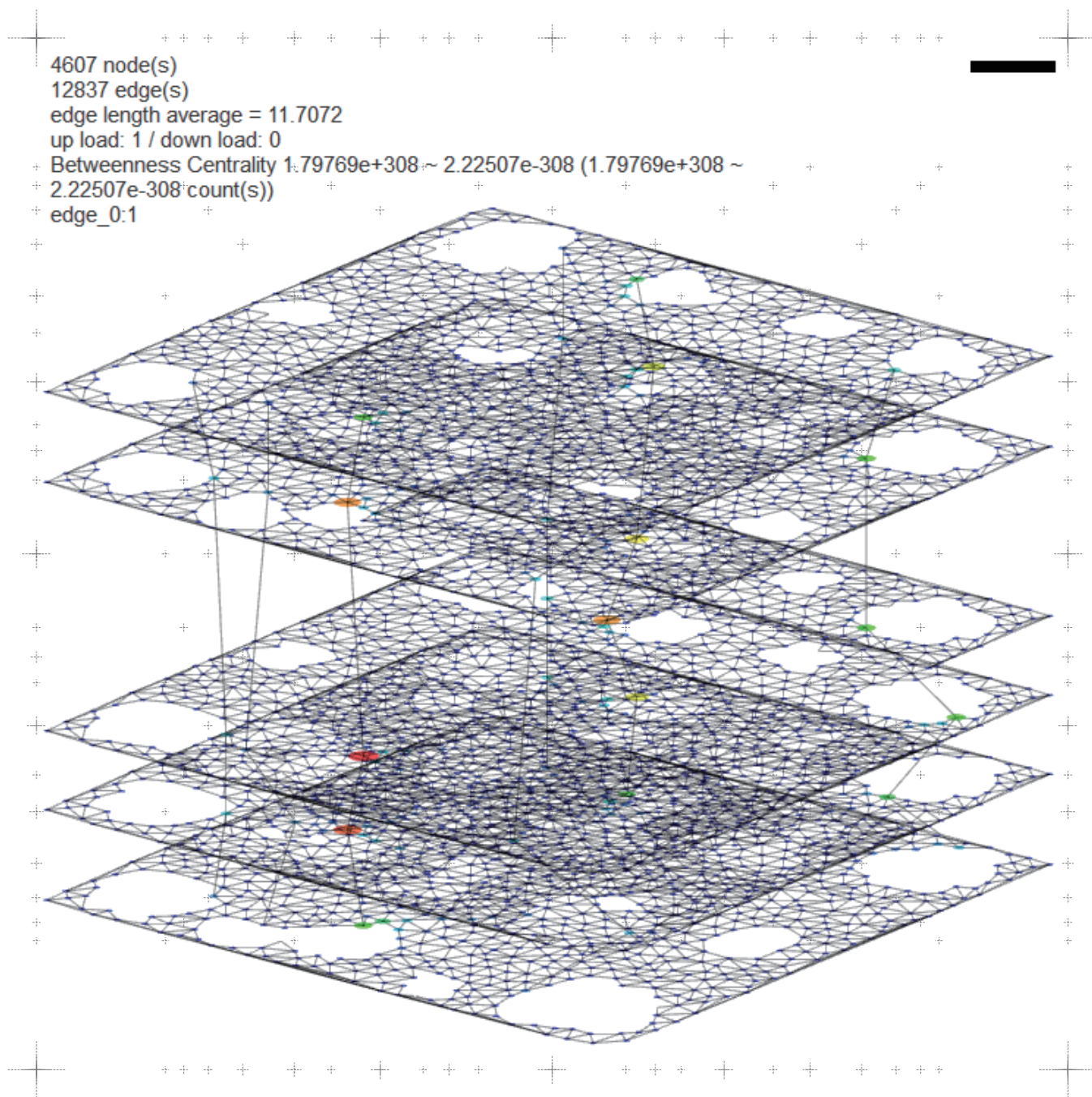
- [illegible]

Para del Concurso.
Señales de plantas
Competition stage.
Plan estivo



せんだいメディアテーク
mini-sum to come

load : 1



せんだいメディアテーク
betweenness

load: 1