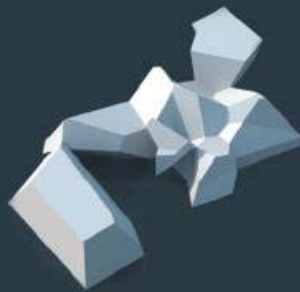


Generation:
ResultsRunFelixBBB-Gen044
number-of-voronoi-sites: 35
lux: 199.927
diffusion: 116621



Generation:
ResultsRunFelixAAA-Gen050
number-of-voronoi-sites: 38
lux: 247.028
diffusion: 149340



Generation:
pop30Min15Max30-Gen081
number-of-voronoi-sites: 30
lux: 198.378
diffusion: 96376.2



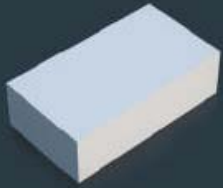
Generation:
Jelle_Lo_res_Gen-061
number-of-voronoi-sites: 27
lux: 358.183
diffusion: 198530



Generation:
felixlaptopRadianceGA-Gen129
number-of-voronoi-sites: 040
lux: 397.496
diffusion: 232953



Generation:
129.175.5.82-ES15_Wed_Gen200
number-of-voronoi-sites: 62
lux: 284.917
diffusion: 109907



Generation:
129.175.5.169-Vor100-Gen000
number-of-voronoi-sites: 1
lux: 5742.74
diffusion: 75064000.0



Generation:
129.175.5.169-Vor100-Gen000
number-of-voronoi-sites: 137
lux: 2732.74
diffusion: 15033400.0



Generation:
129.175.5.169-Vor100-Gen002
number-of-voronoi-sites: 138
lux: 1938.3
diffusion: 5979330.0



Generation:
129.175.5.169-Vor100-Gen004
number-of-voronoi-sites: 136
lux: 2126.67
diffusion: 7215260.0



Generation:
129.175.5.169-Vor100-Gen010
number-of-voronoi-sites: 134
lux: 1348.48
diffusion: 3188570.0



Generation:
129.175.5.169-Vor100-Gen0
number-of-voronoi-sites: 135
lux: 1639.84
diffusion: 5361410.0



Generation:
129.175.5.169-Vor100-Gen016
number-of-voronoi-sites: 136
lux: 1341.28
diffusion: 3168130.0



Generation:
129.175.5.169-Vor100-Gen018
number-of-voronoi-sites: 136
lux: 1341.28
diffusion: 3168130.0



Generation:
129.175.5.169-Vor100-Gen022
number-of-voronoi-sites: 139
lux: 1048.58
diffusion: 2086120.0



Generation:
129.175.5.169-Vor100-Gen063
number-of-voronoi-sites: 145
lux: 583.866
diffusion: 622635.0



Generation:
129.175.5.169-Vor100-Gen067
number-of-voronoi-sites: 147
lux: 548.279
diffusion: 421003.0



Generation:
129.175.5.169-Vor100-Gen070
number-of-voronoi-sites: 141
lux: 587.313
diffusion: 496475.0



Generation:
129.175.5.169-Vor100-Gen072
number-of-voronoi-sites: 150
lux: 537.854
diffusion: 564018.0



Generation:
129.175.5.169-Vor100-Gen075
number-of-voronoi-sites: 151
lux: 475.226
diffusion: 366912.0



Generation:
129.175.5.169-Vor100-Gen083
number-of-voronoi-sites: 148
lux: 398.843
diffusion: 235898.0



Generation:
129.175.5.169-Vor100-Gen067
number-of-voronoi-sites: 147
lux: 548.279
diffusion: 421003.0



Generation:
129.175.5.169-Vor100-Gen070
number-of-voronoi-sites: 141
lux: 587.313
diffusion: 496475.0



Generation:
129.175.5.169-Vor100-Gen072
number-of-voronoi-sites: 150
lux: 537.854
diffusion: 564018.0



Generation:
129.175.5.169-Vor100-Gen075
number-of-voronoi-sites: 151
lux: 475.226
diffusion: 366912.0



Generation:
129.175.5.169-Vor100-Gen083
number-of-voronoi-sites: 148
lux: 398.843
diffusion: 235898.0



Generation:
129.175.5.169-Vor100-Gen088
number-of-voronoi-sites: 147
lux: 396.83
diffusion: 257885.0



Generation:
129.175.5.169-Vor100-Gen090
number-of-voronoi-sites: 150
lux: 412.168
diffusion: 233378.0



Generation:
129.175.5.169-Vor100-Gen095
number-of-voronoi-sites: 153
lux: 395.147
diffusion: 362789.0



Generation:
129.175.5.169-Vor100-Gen098
number-of-voronoi-sites: 154
lux: 401.788
diffusion: 358030.0



Generation:
129.175.5.169-Vor100-Gen100
number-of-voronoi-sites: 134
lux: 1469.05
diffusion: 3629510.0



Generation:
129.175.5.169-Vor100-Gen107
number-of-voronoi-sites: 152
lux: 371.495
diffusion: 284374.0



Generation:
129.175.5.169-Vor100-Gen109
number-of-voronoi-sites: 155
lux: 338.34
diffusion: 242508.0



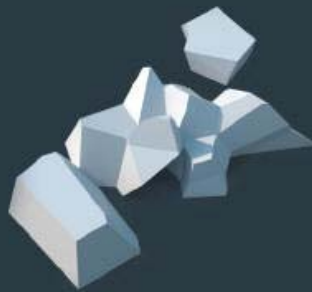
Generation:
129.175.5.169-Vor100-Gen110
number-of-voronoi-sites: 149
lux: 335.471
diffusion: 213176.0v



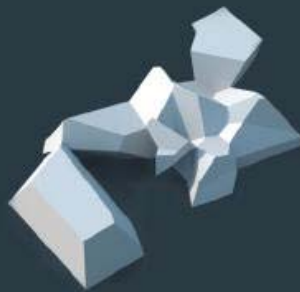
Generation:
129.175.5.169-Vor100-Gen111
number-of-voronoi-sites: 134
lux: 1348.48
diffusion: 3188570.0



Generation:
129.175.5.169-Vor100-Gen117
number-of-voronoi-sites: 149
lux: 360.623
diffusion: 250027.0



Generation:
ResultsRunFelixBBB-Gen044
number-of-voronoi-sites: 35
lux: 199.927
diffusion: 116621



Generation:
ResultsRunFelixAAA-Gen050
number-of-voronoi-sites: 38
lux: 247.028
diffusion: 149340



Generation:
pop30Min15Max30-Gen081
number-of-voronoi-sites: 30
lux: 198.378
diffusion: 96376.2



Generation:
Jelle_Lo_res_Gen-061
number-of-voronoi-sites: 27
lux: 358.183
diffusion: 198530



Generation:
felixlaptopRadianceGA-Gen129
number-of-voronoi-sites: 040
lux: 397.496
diffusion: 232953



Generation:
129.175.5.82-ES15_Wed_Gen200
number-of-voronoi-sites: 62
lux: 284.917
diffusion: 109907



Generation:
129.175.5.82-ES15_Wed_Gen200
number-of-voronoi-sites: 62
lux: 260.411
diffusion: 138592



Generation:
129.175.5.169-Vor100_Wed_Gen159
number-of-voronoi-sites: 159
lux: 227.414
diffusion: 107332



Generation:
129.175.5.169-Vor100_Gen122
number-of-voronoi-sites: 151
lux: 329.698
diffusion: 258376



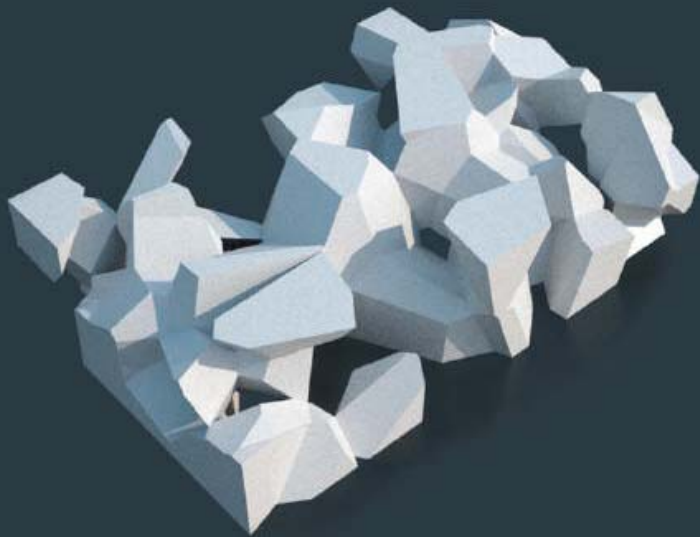
Generation:
129.175.5.169-Vor100-Gen044
number-of-voronoi-sites: 88
lux: 266.131
diffusion: 9213260



Generation:
SundayAAA-gen-123
number-of-voronoi-sites: 199
lux: 237.925
diffusion: 96596.2



Generation:
TuesdayDDD-Gen-282
number-of-voronoi-sites: 035
lux: 260.382
diffusion: 78350.1



Generation: 129.175.5.169-Vor100-Gen122
number-of-voronoi-sites: 134
lux: 1649.71
diffusion: 5271660.0



Subdivision t-02



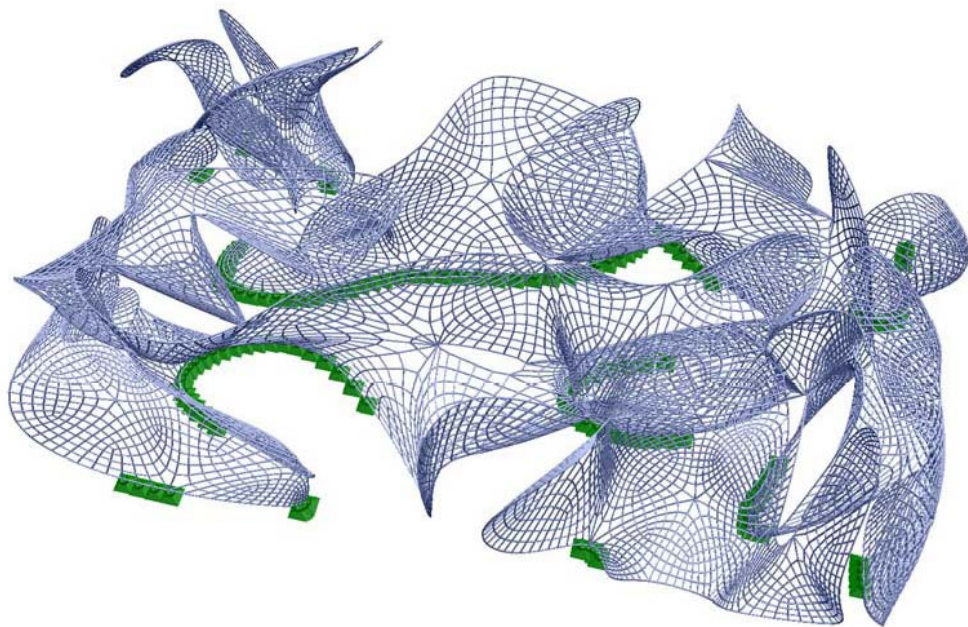
Subdivision t-05



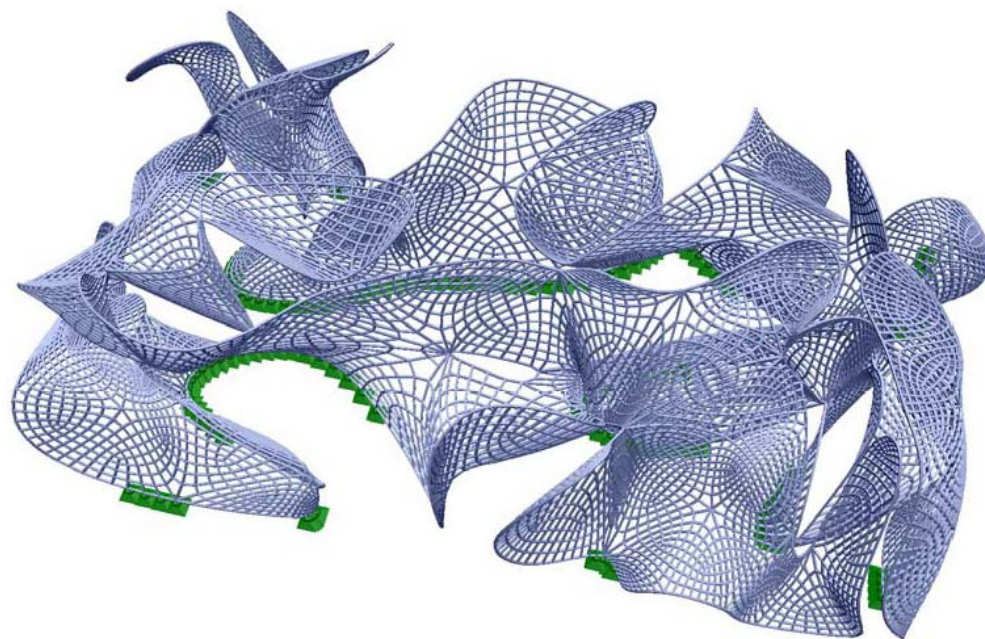
Subdivision t-04



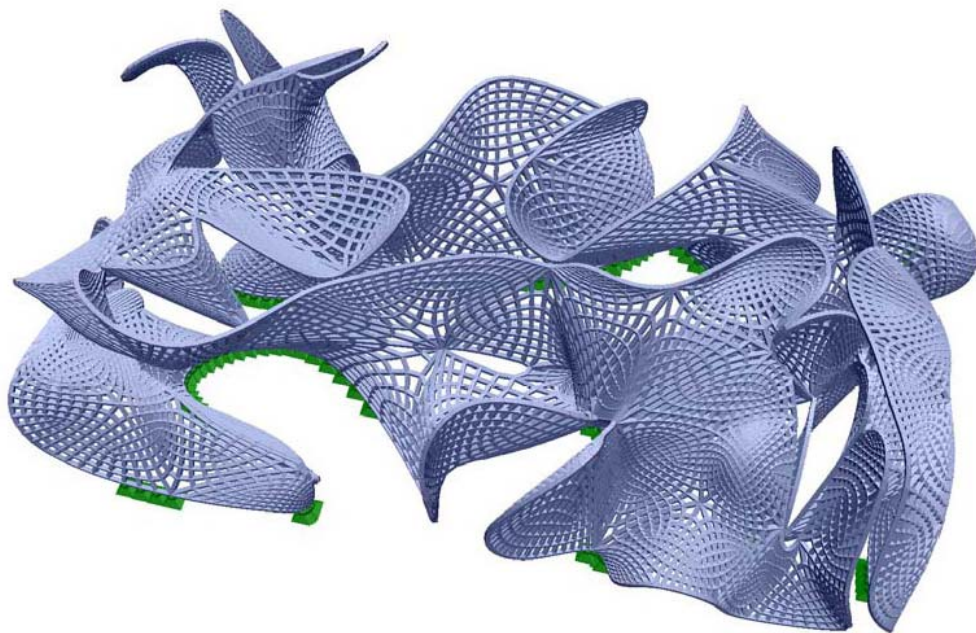
Subdivision t-05
Final model



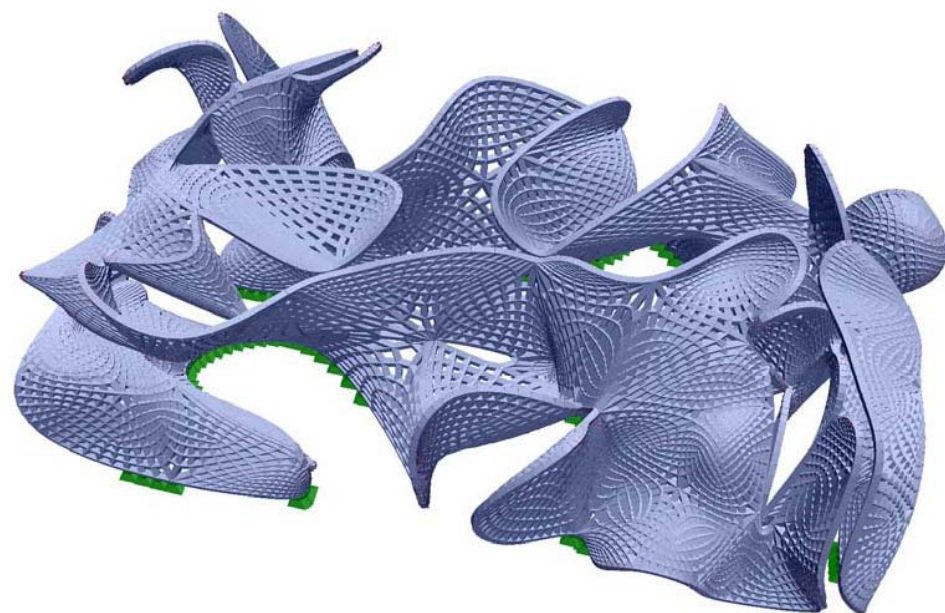
Global Porosity of Structural System – Scale Factor 0,5



Global Porosity of Structural System – Scale Factor 1,0



Global Porosity of Structural System – Scale Factor 2,0



Global Porosity of Structural System – Scale Factor 4,0







