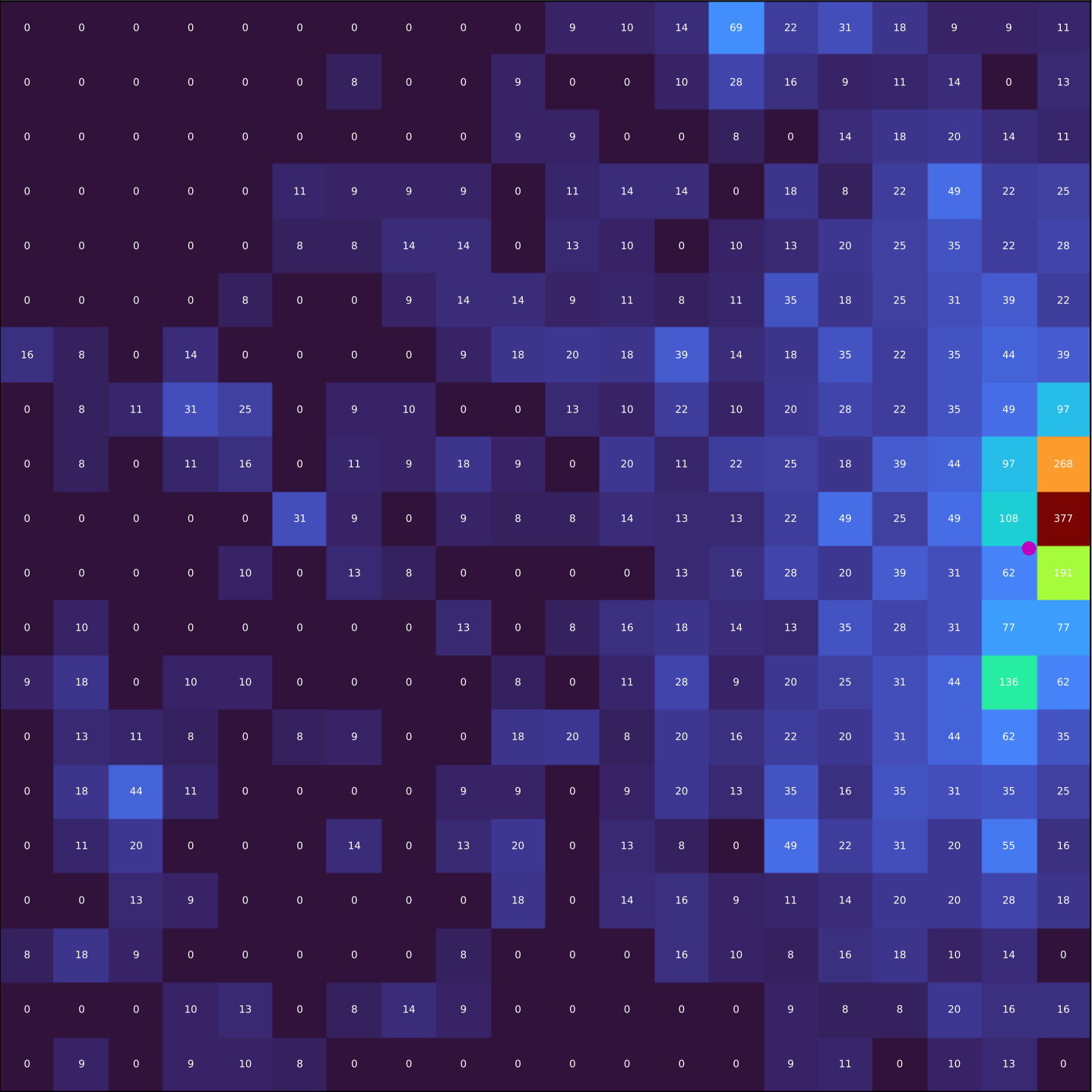
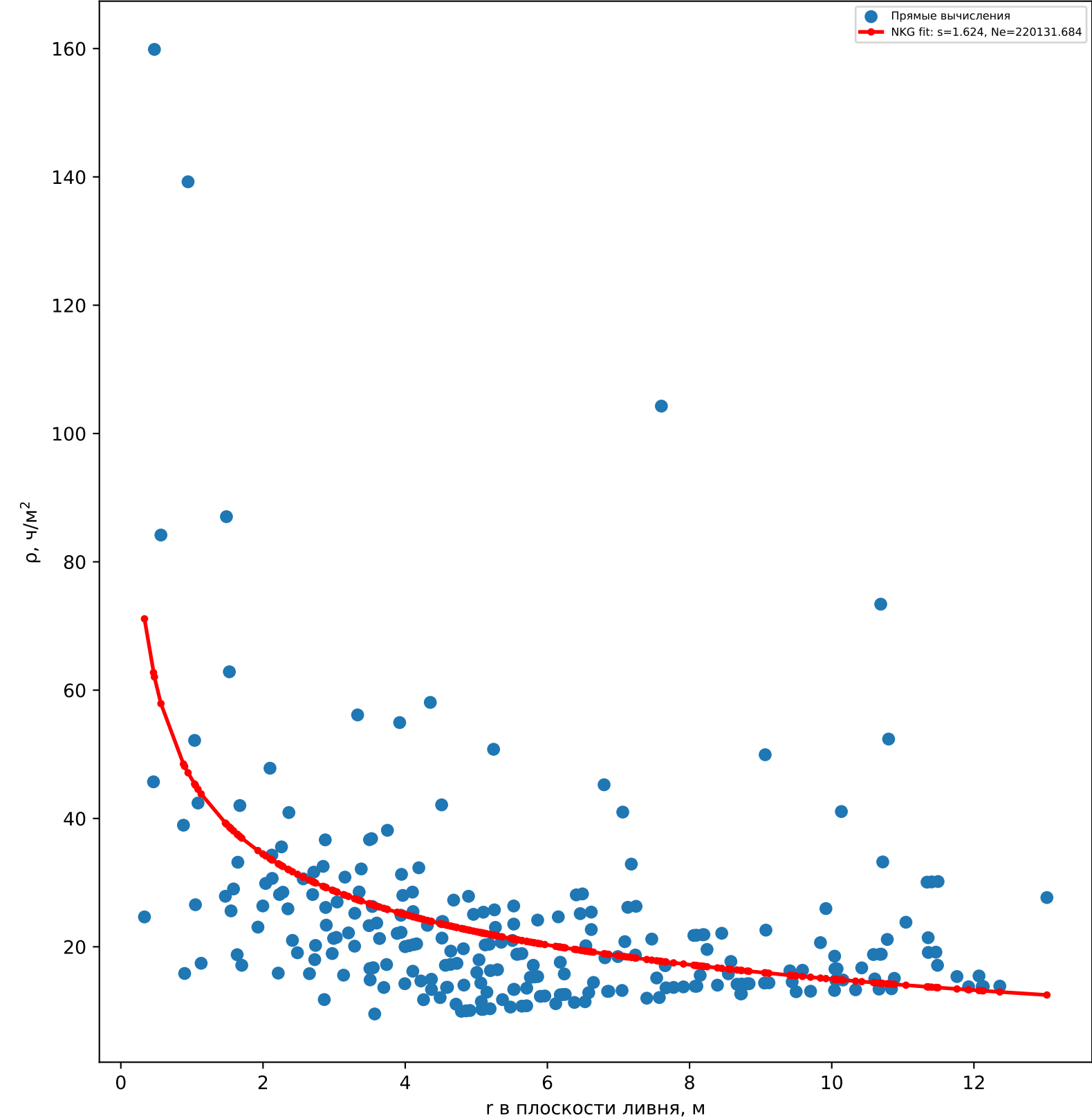
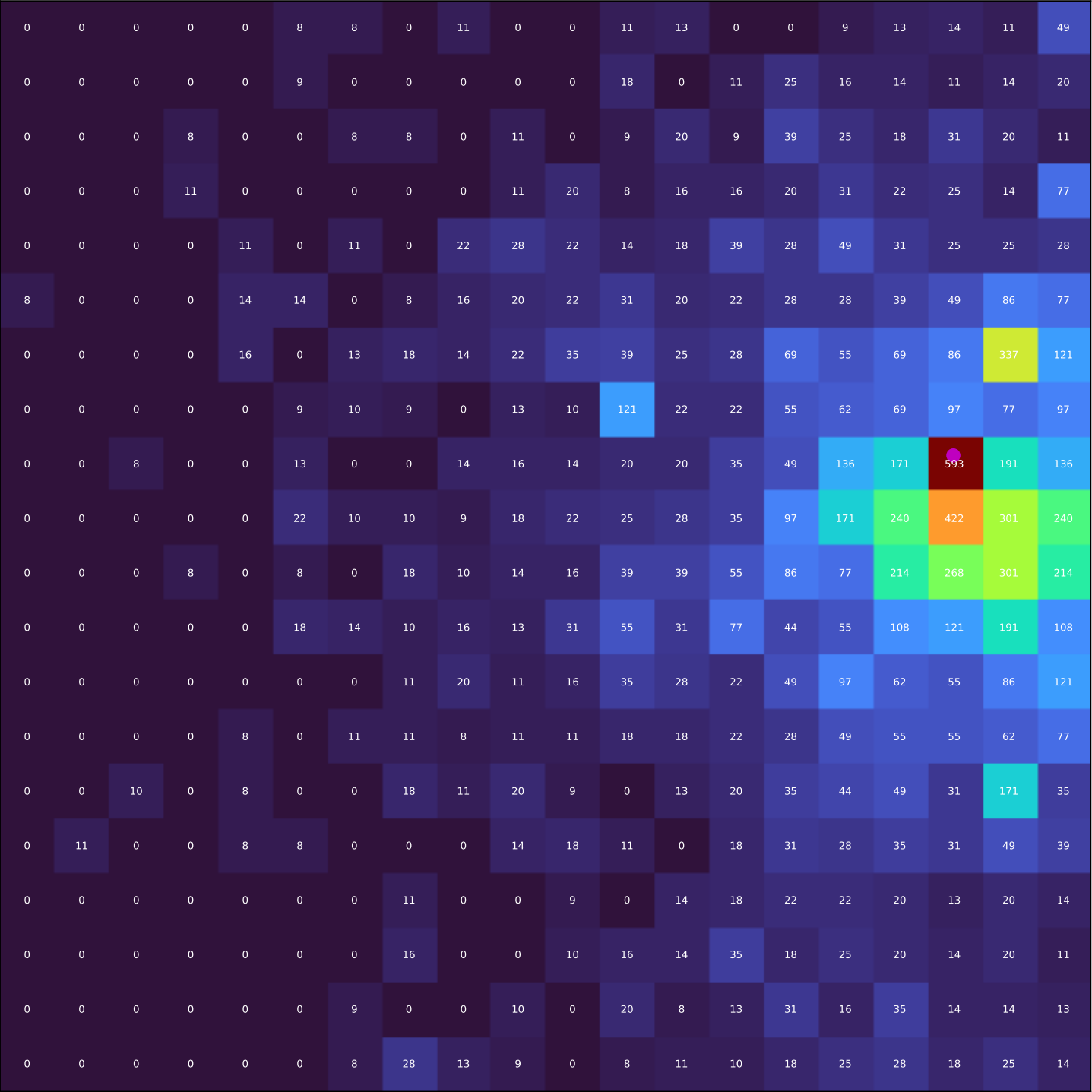
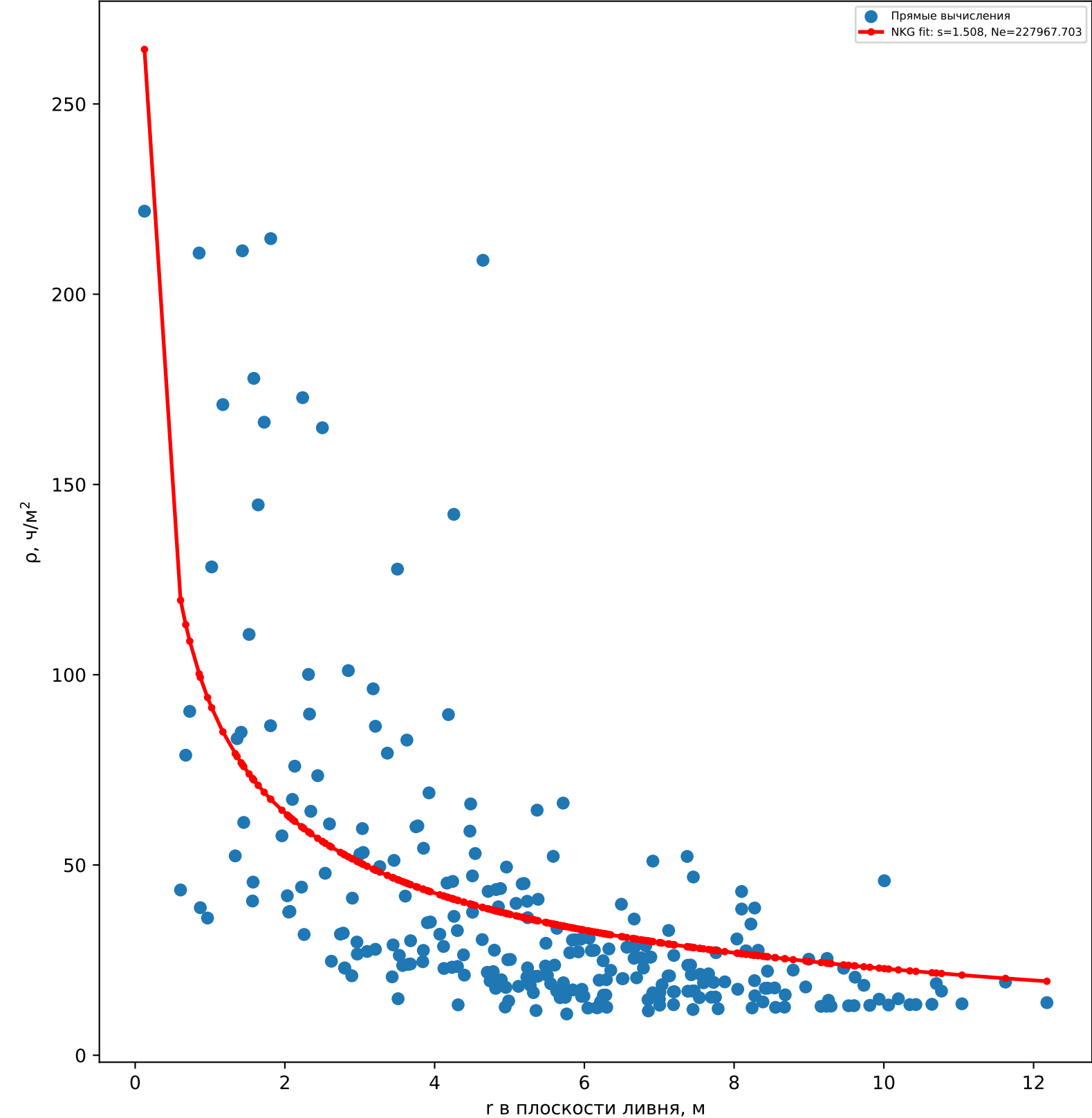


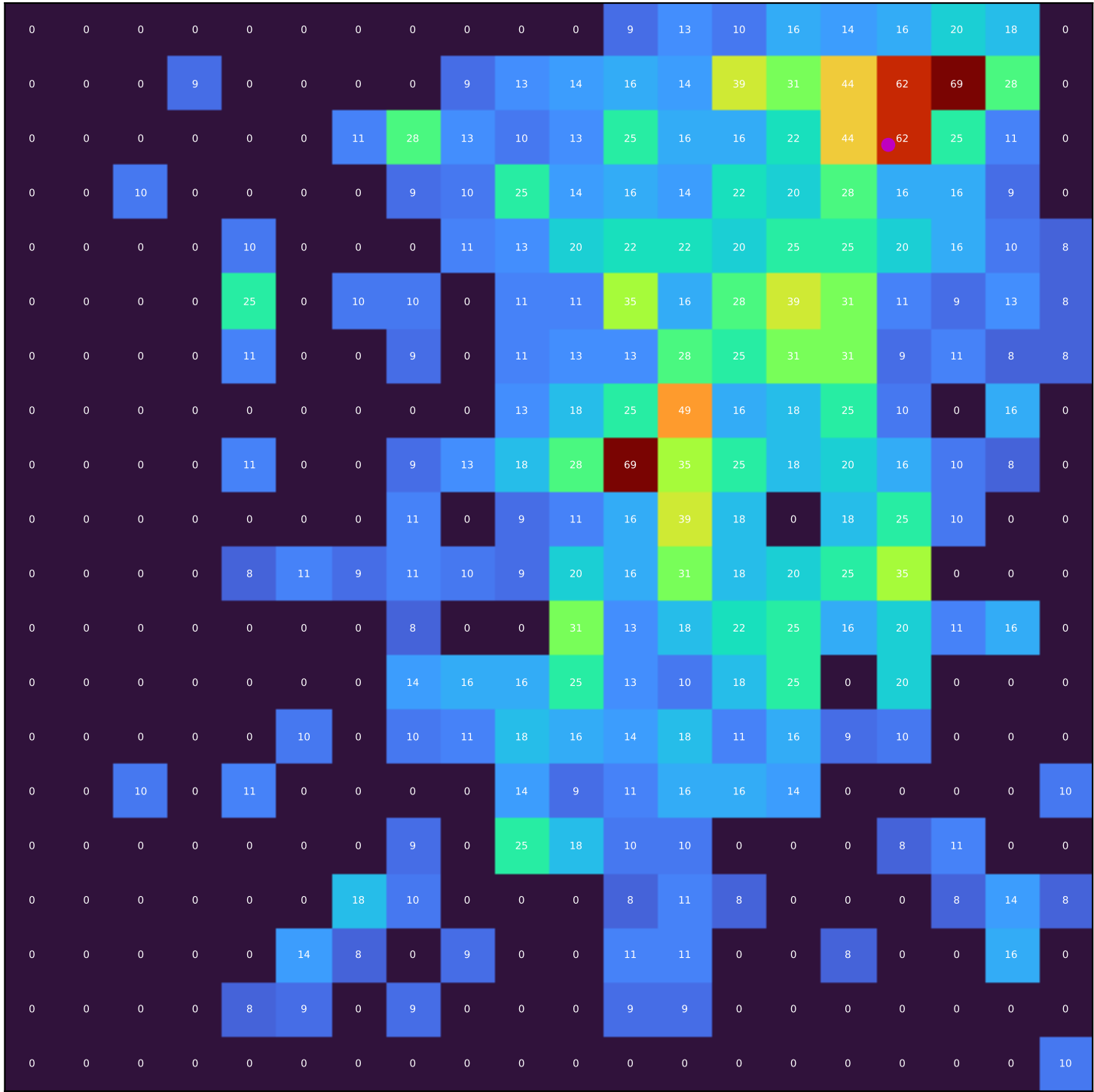
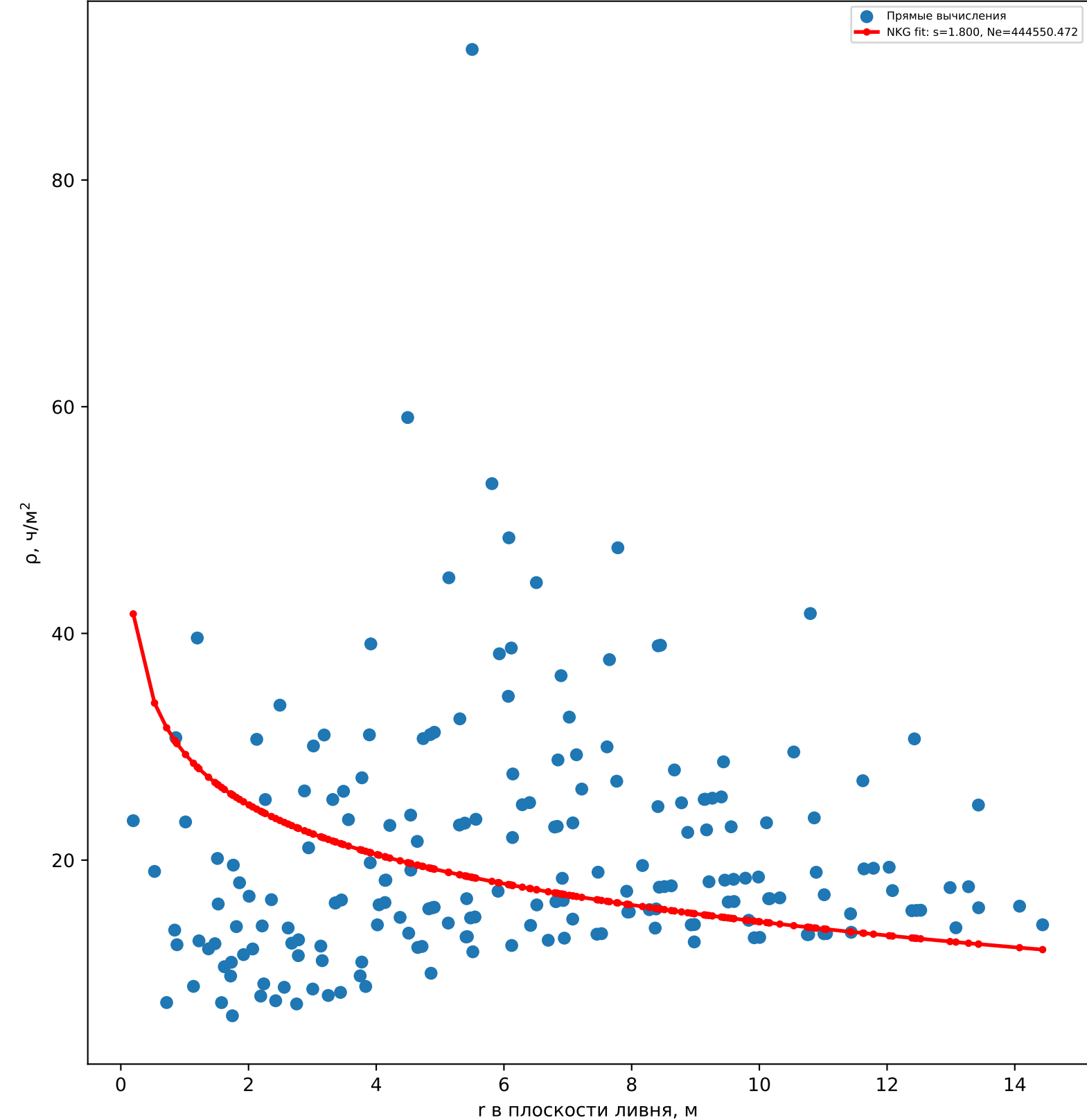
150_23.984_-11.3277_7.96802_-3.91561_1.26079e+06;1



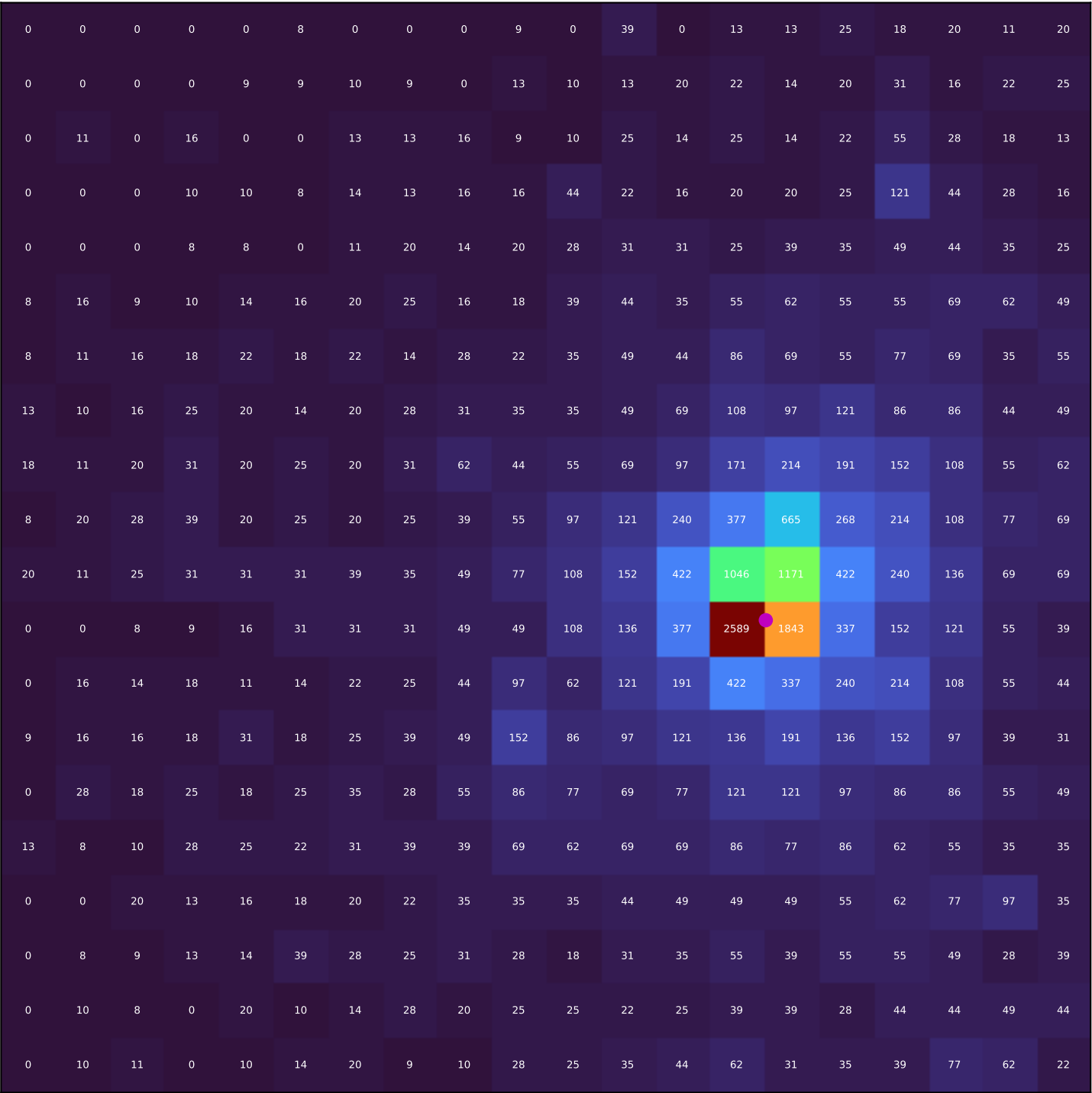
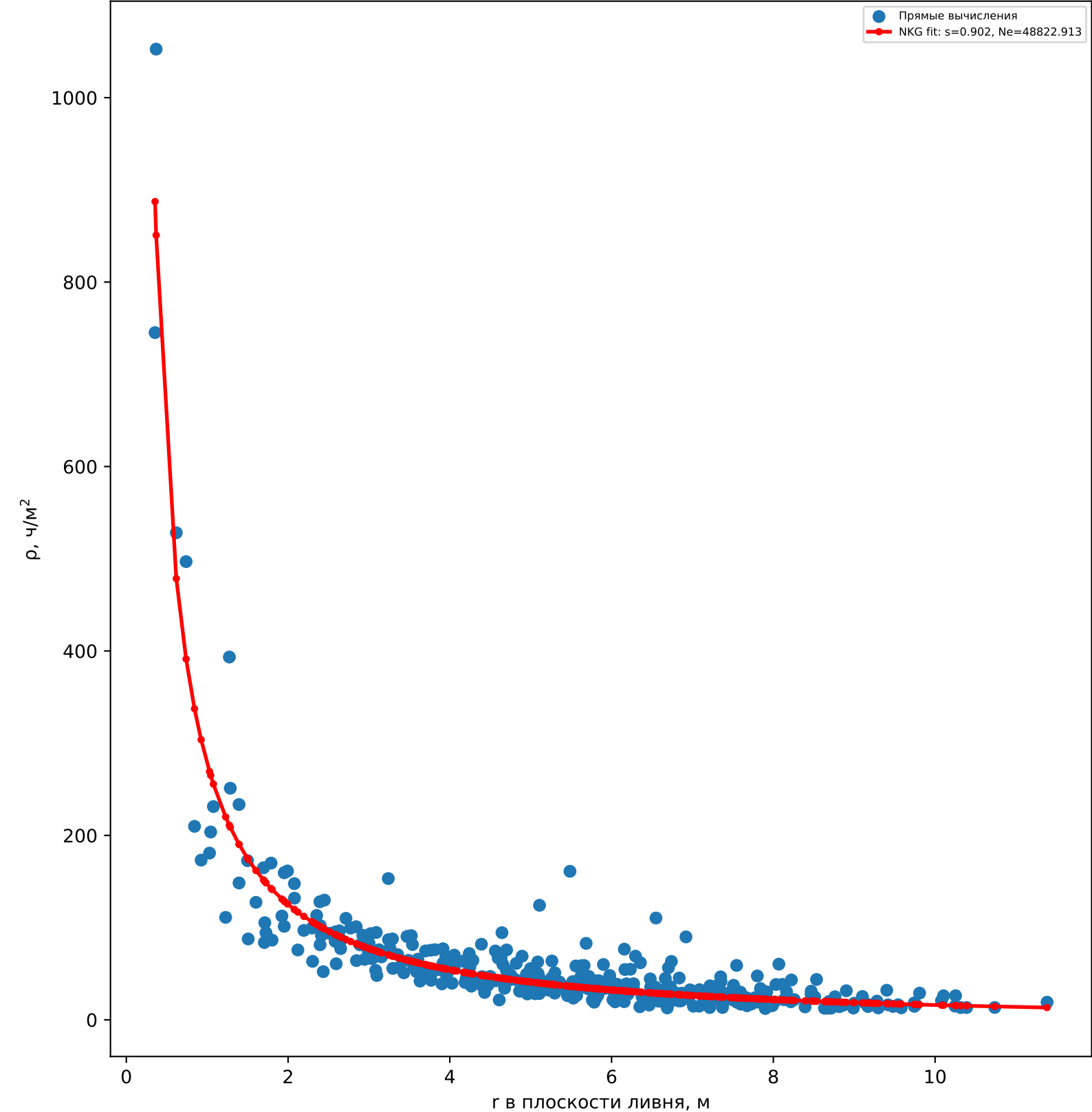
150_19.1825_-121.36_8.7591_2.28997_1.84659e+06;1



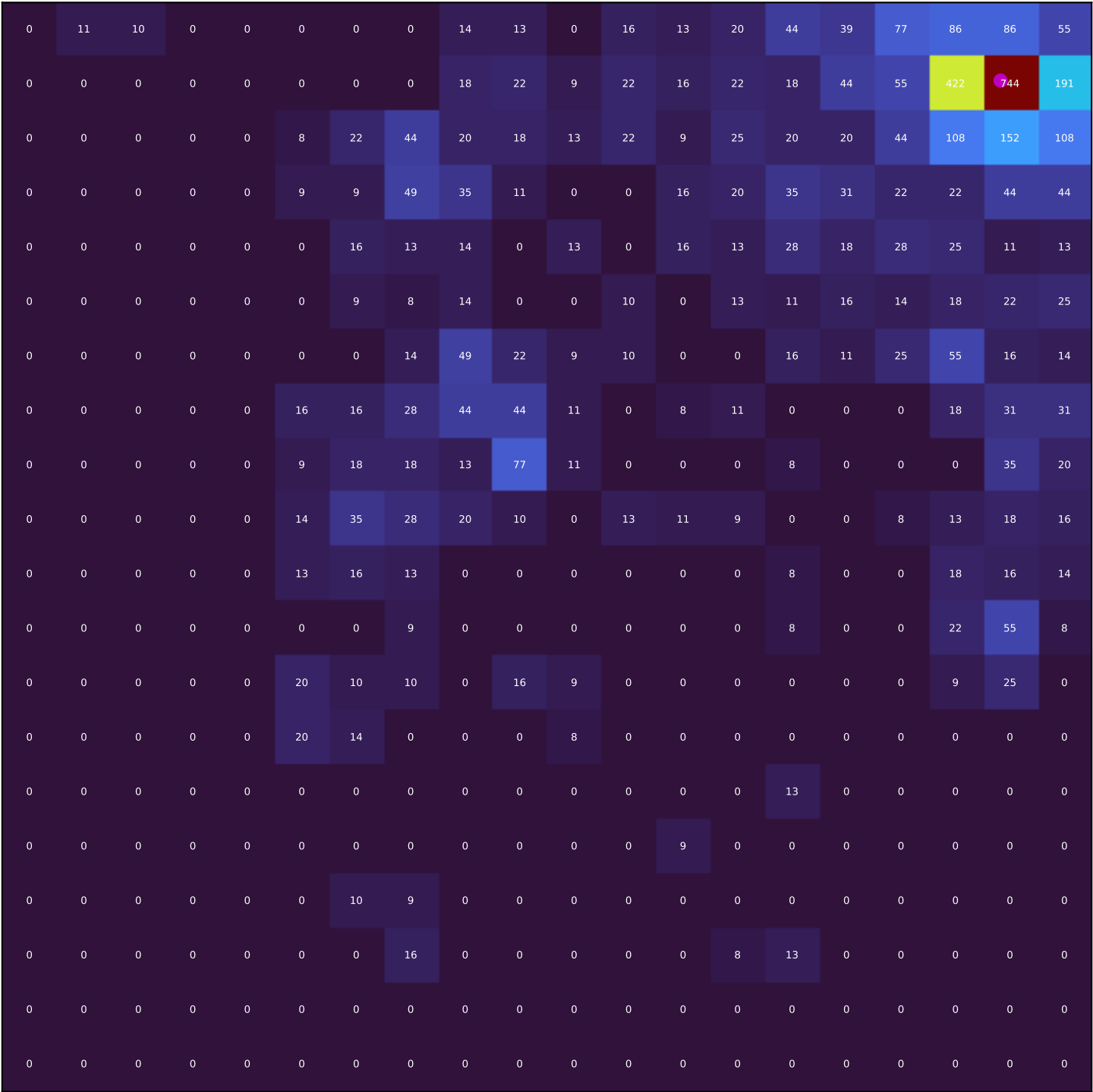
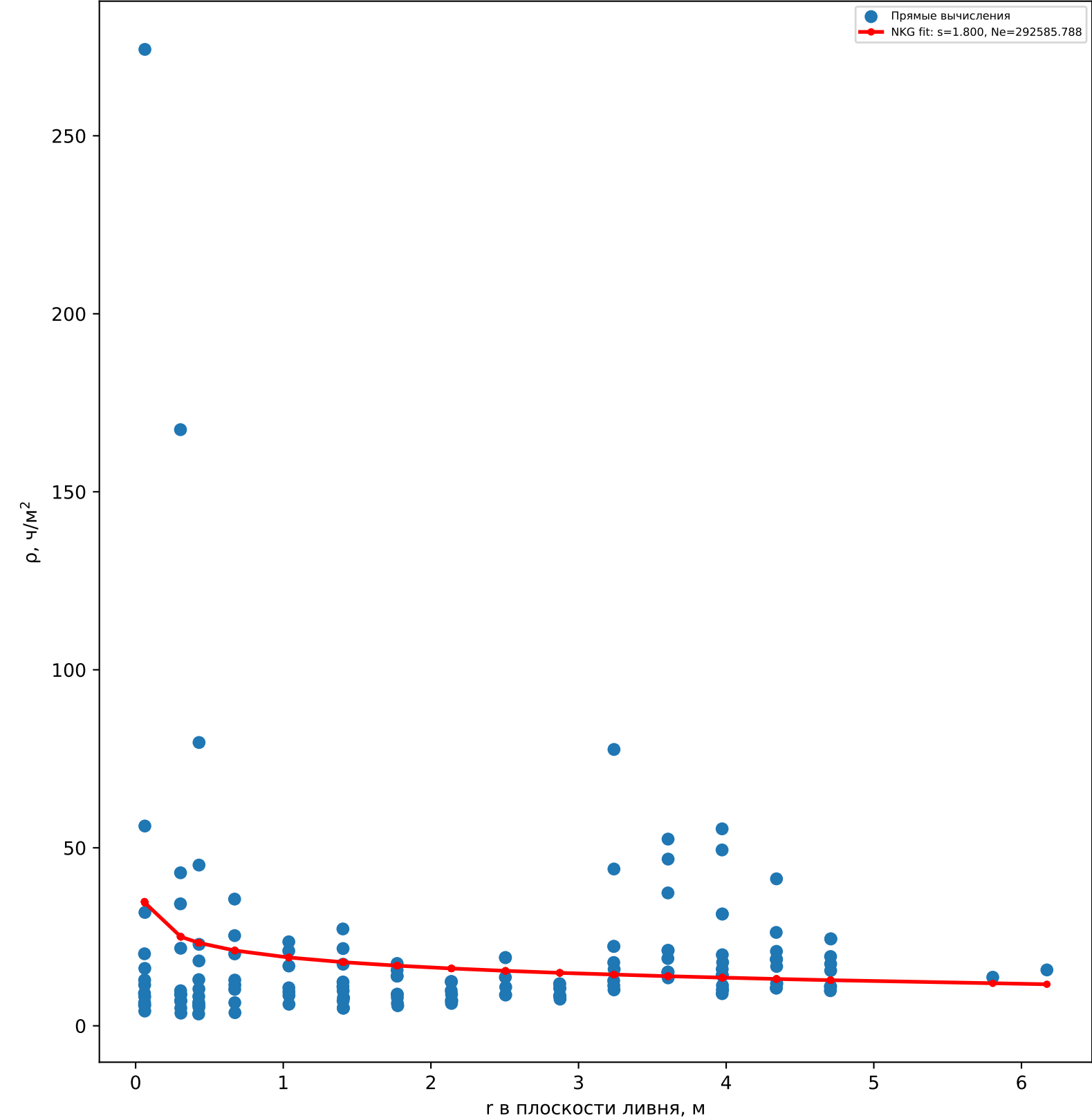
150_25.9503_115.286_-2.89274_3.23685_1.35559e+06;1



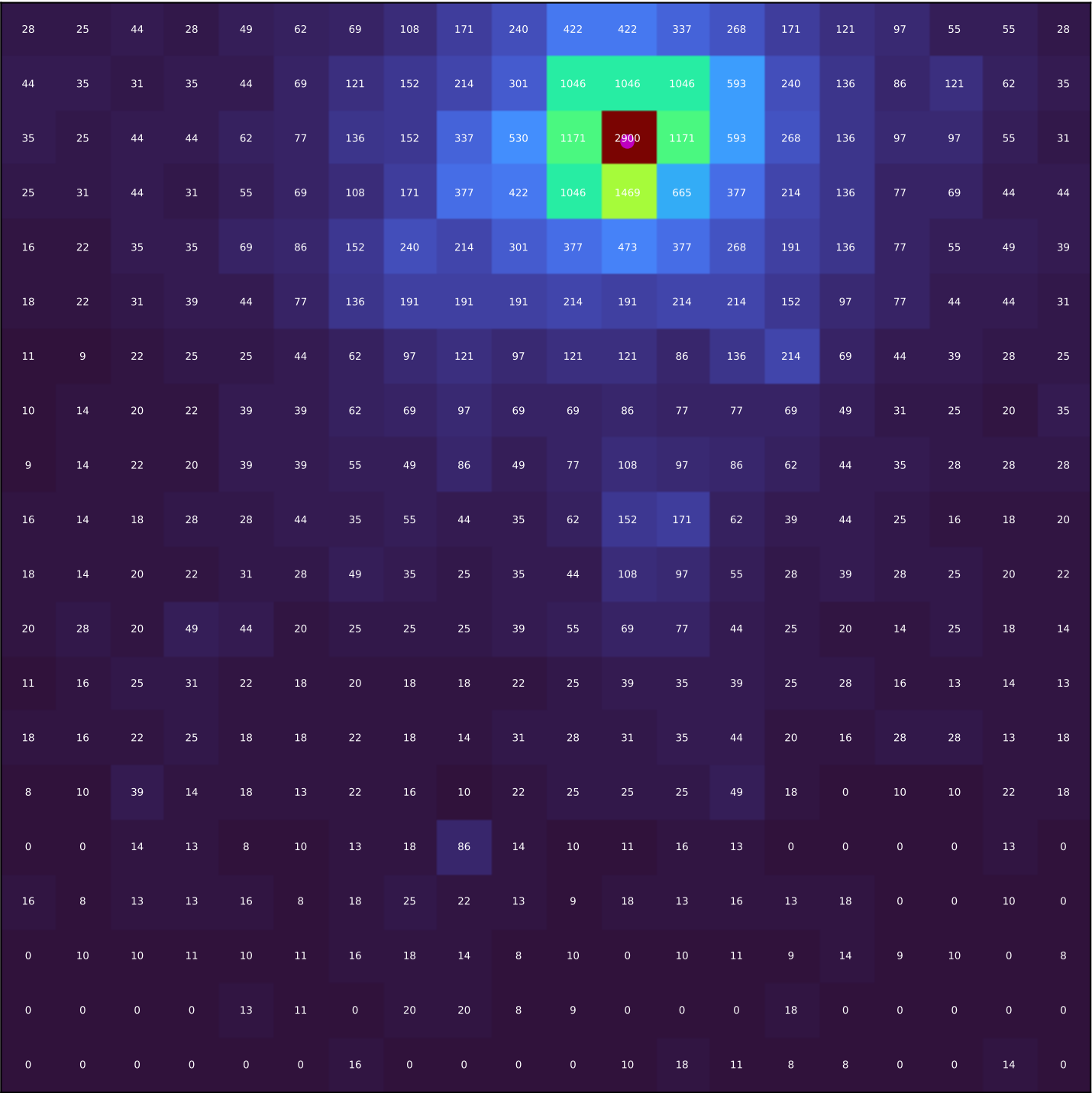
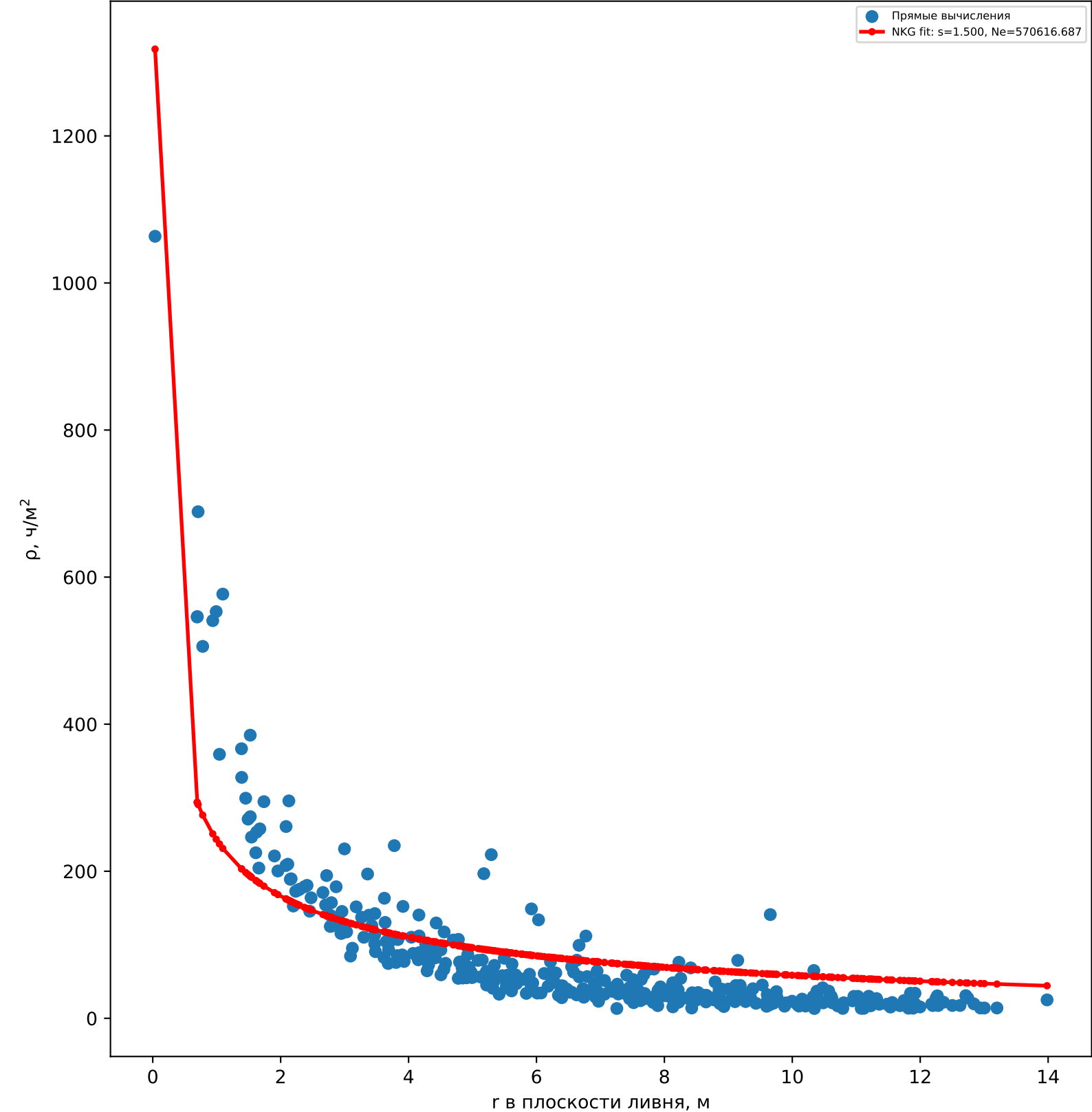
150_16.1336_-0.478681_3.06993_-3.81797_1.40542e+06;1

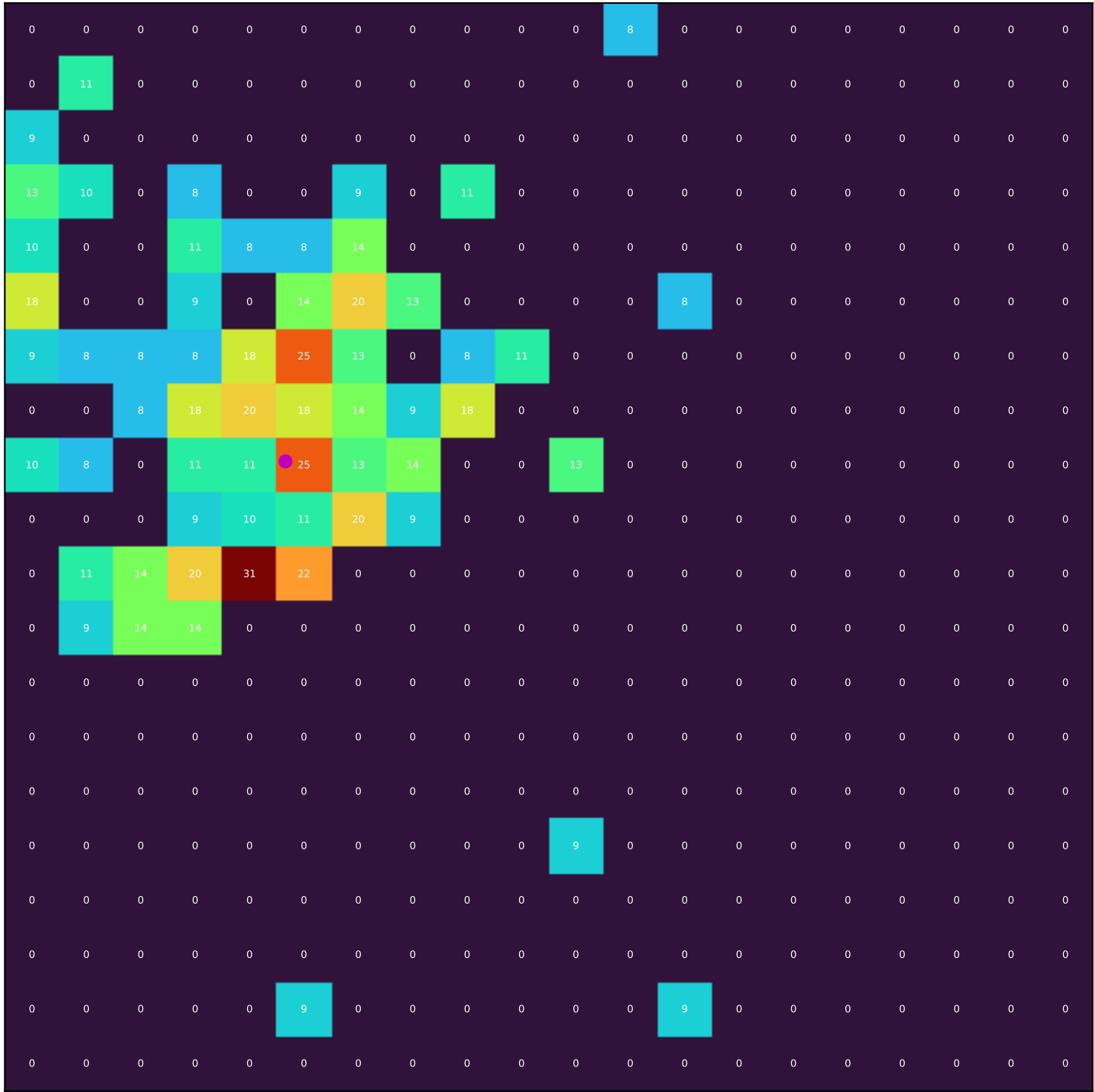
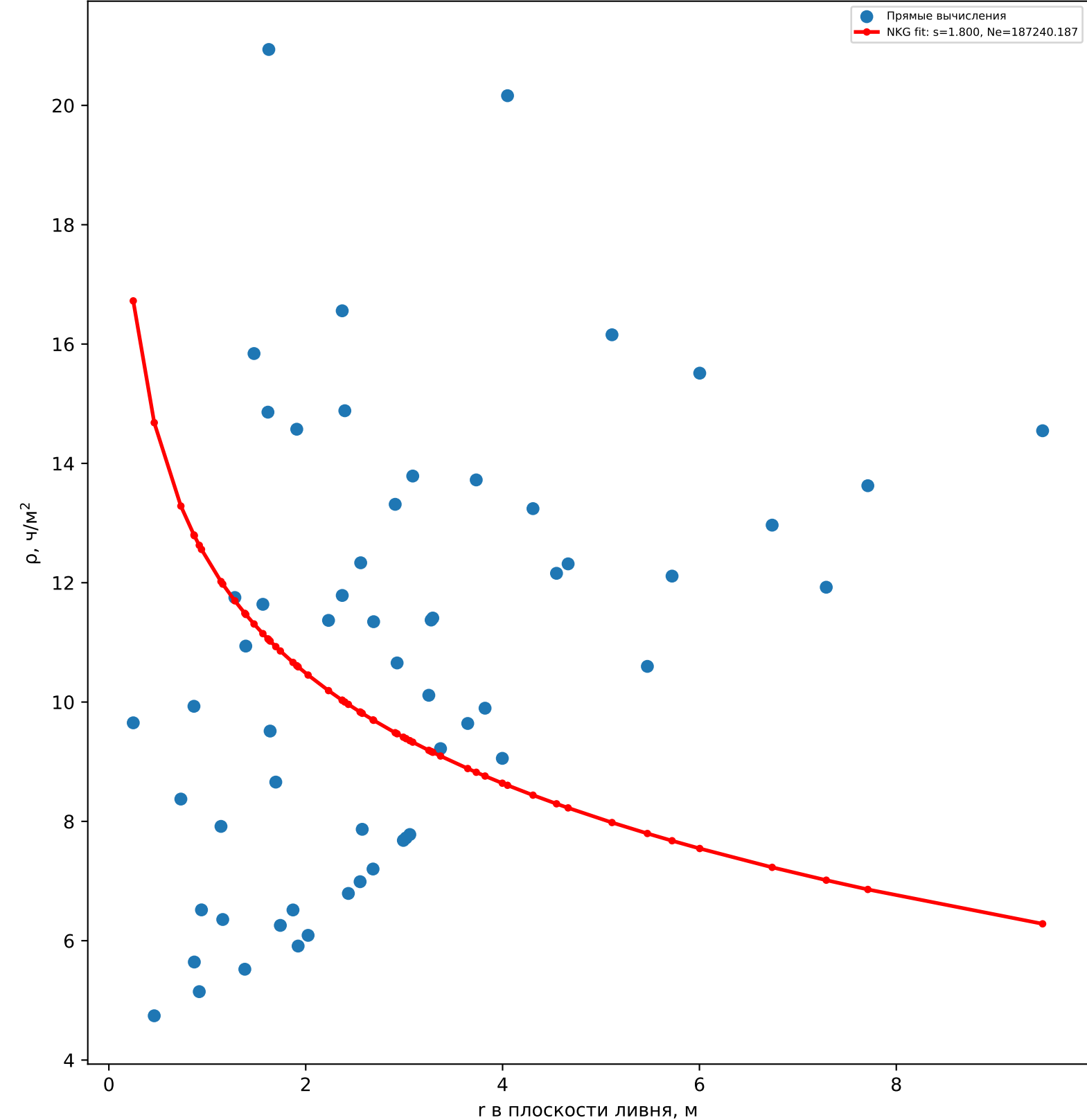


150_37.7882_101.757_-1.50063_7.53876_1.52023e+06;1

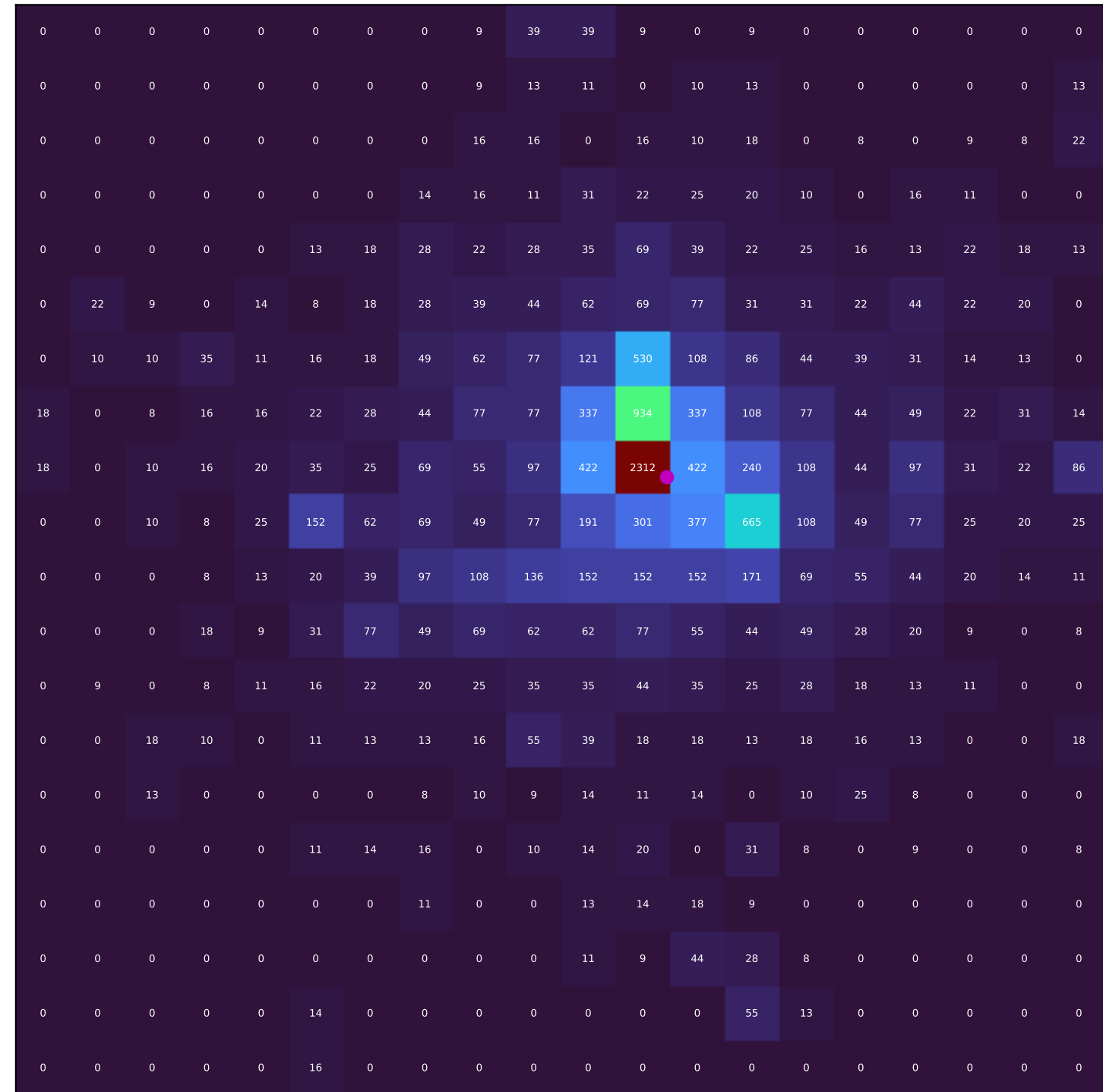
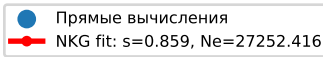


150_10.7754_120.087_-0.271905_6.24175_3.20567e+06;1

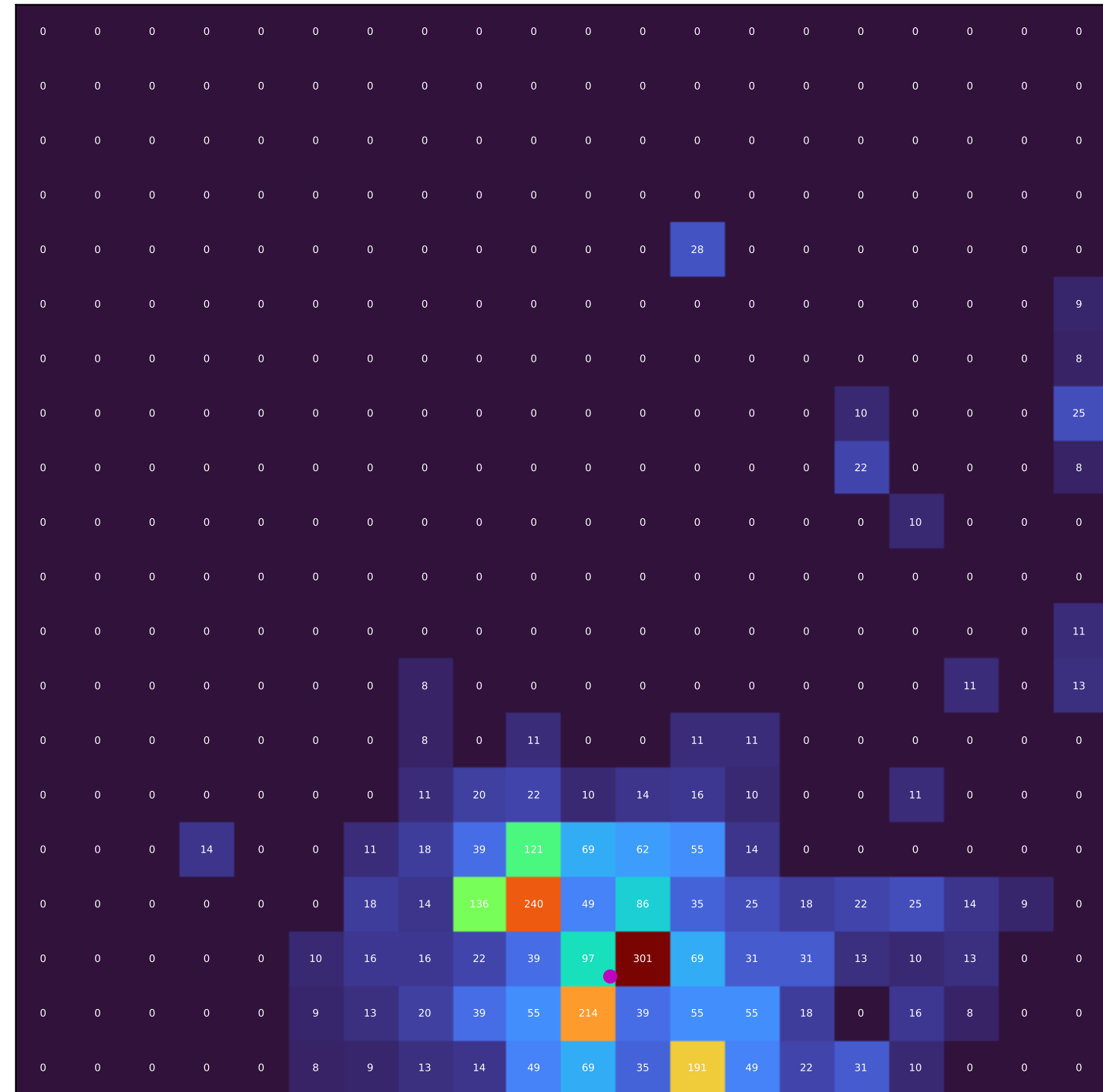
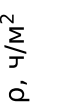




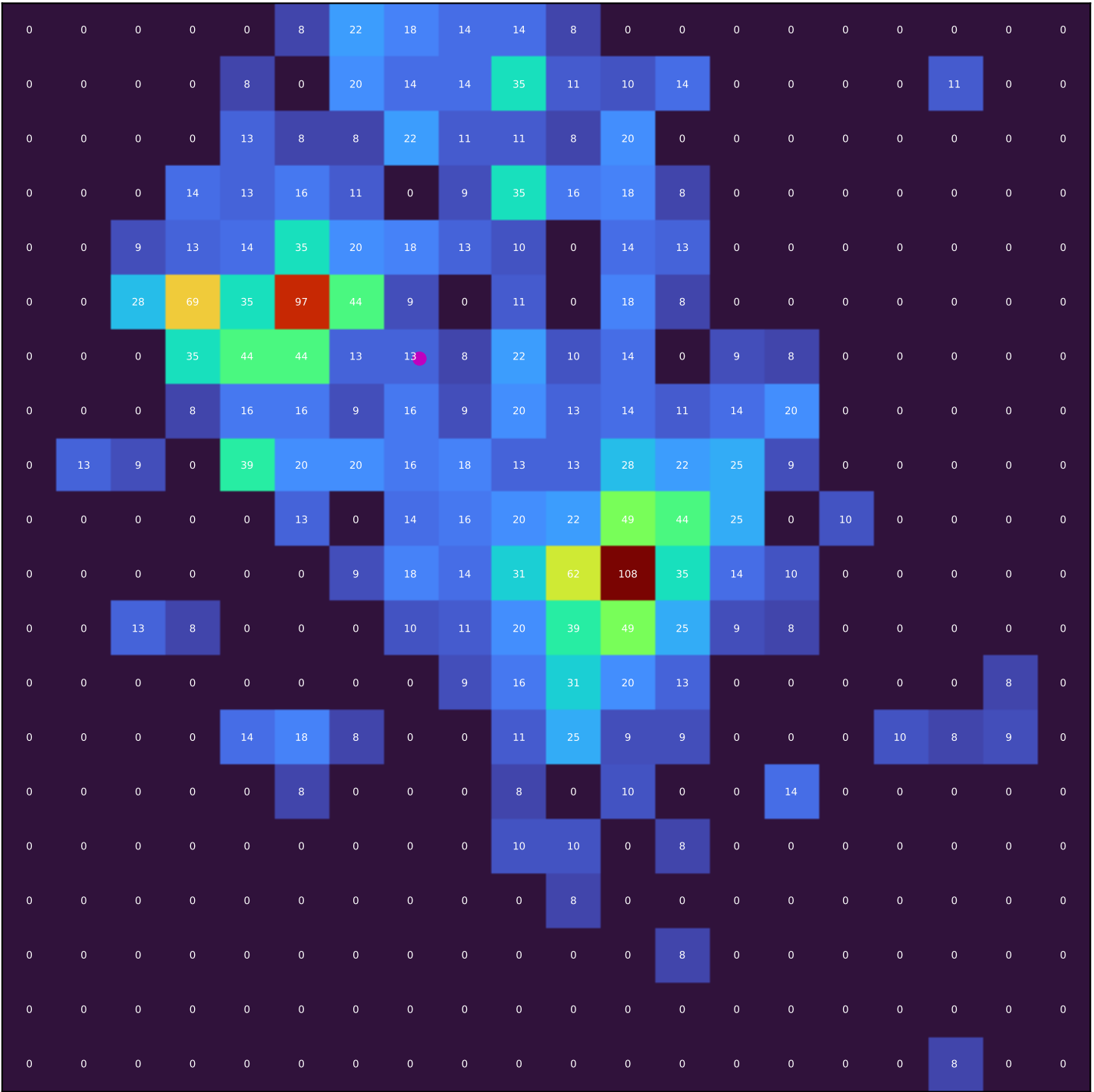
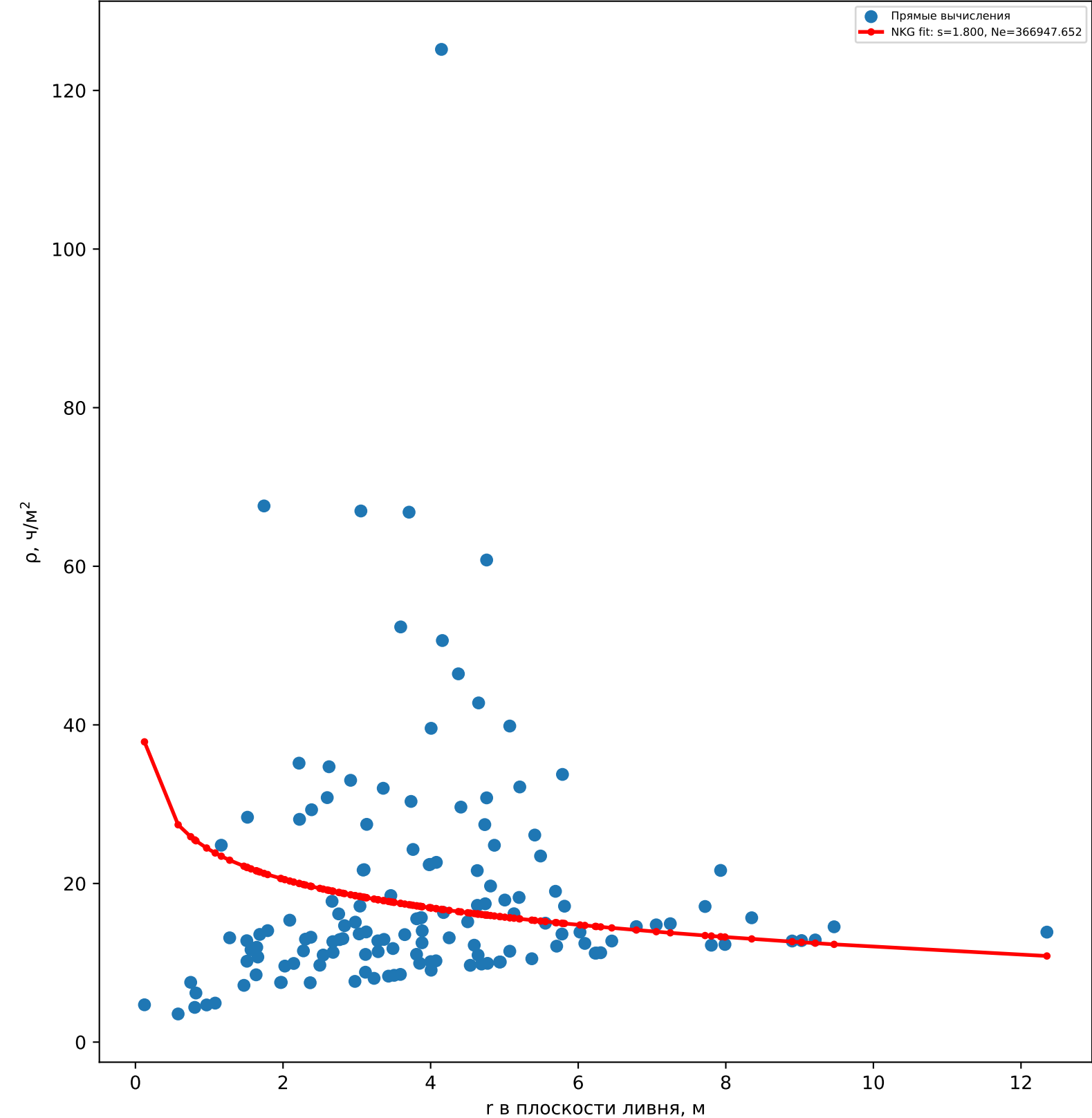
150 27.1601 10.8859 1.09042 -4.64486 1.53418e+06;1

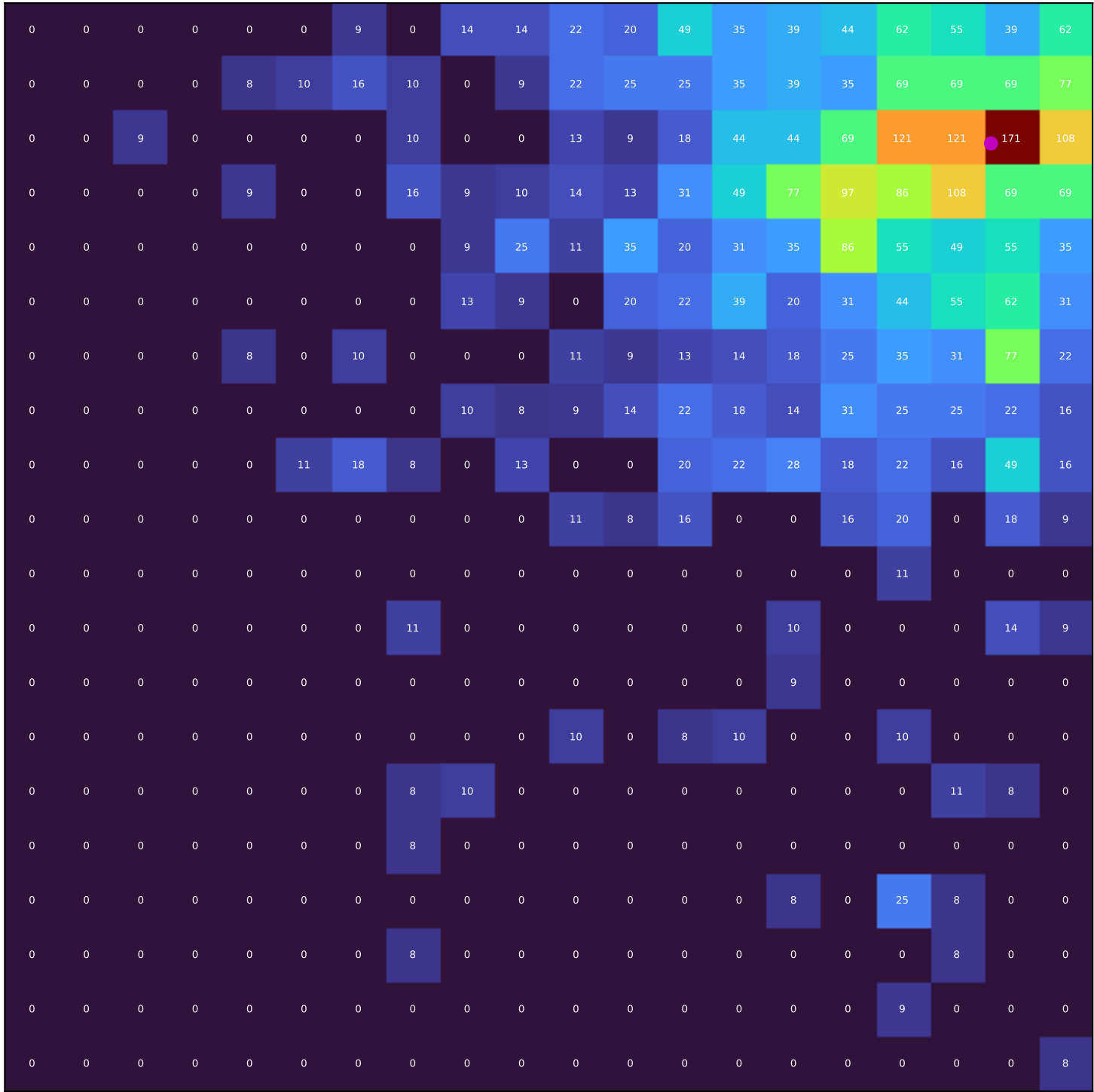
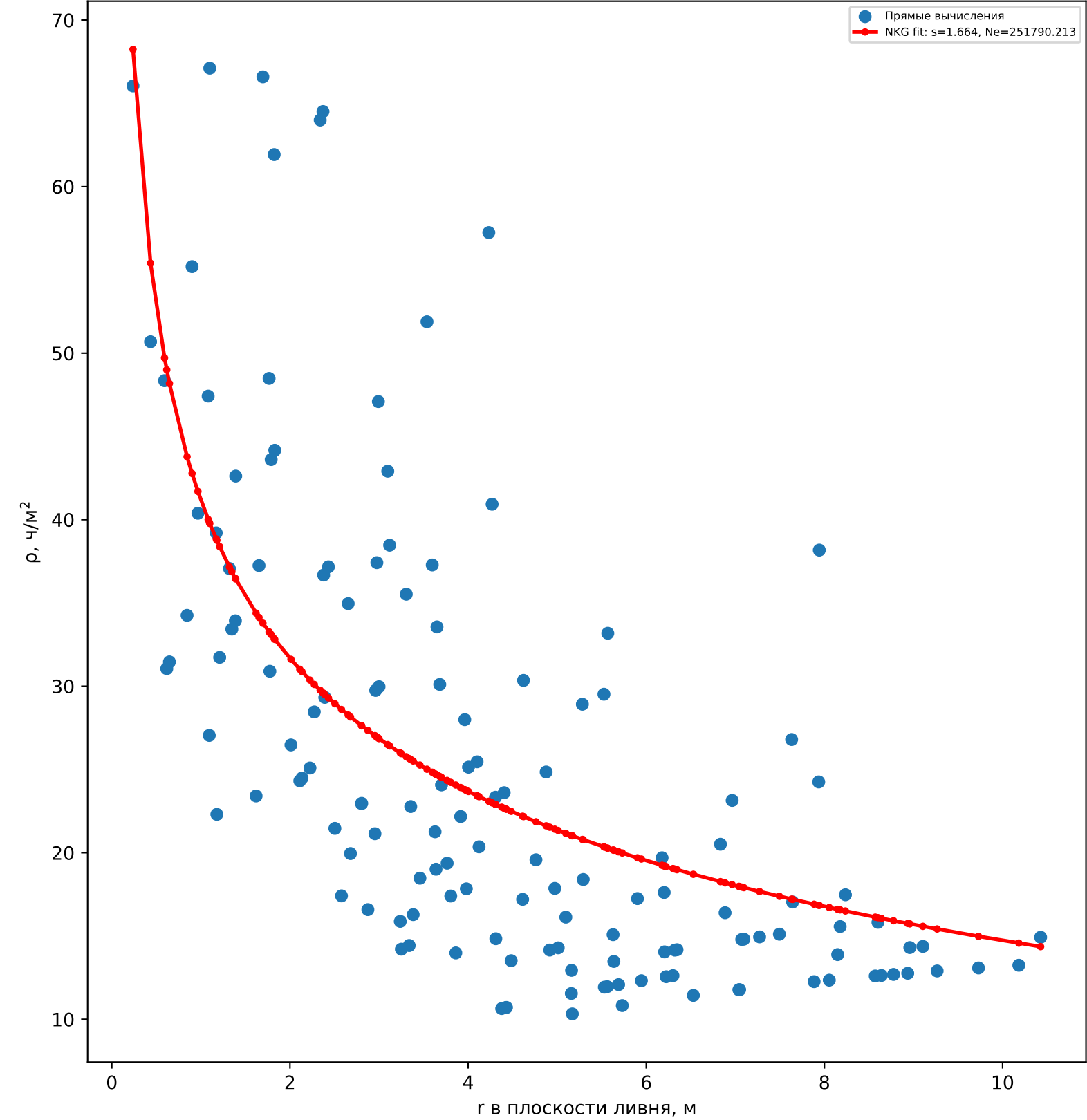


150_34.3535_-173.088_-0.925634_0.15726_2.18744e+06;1

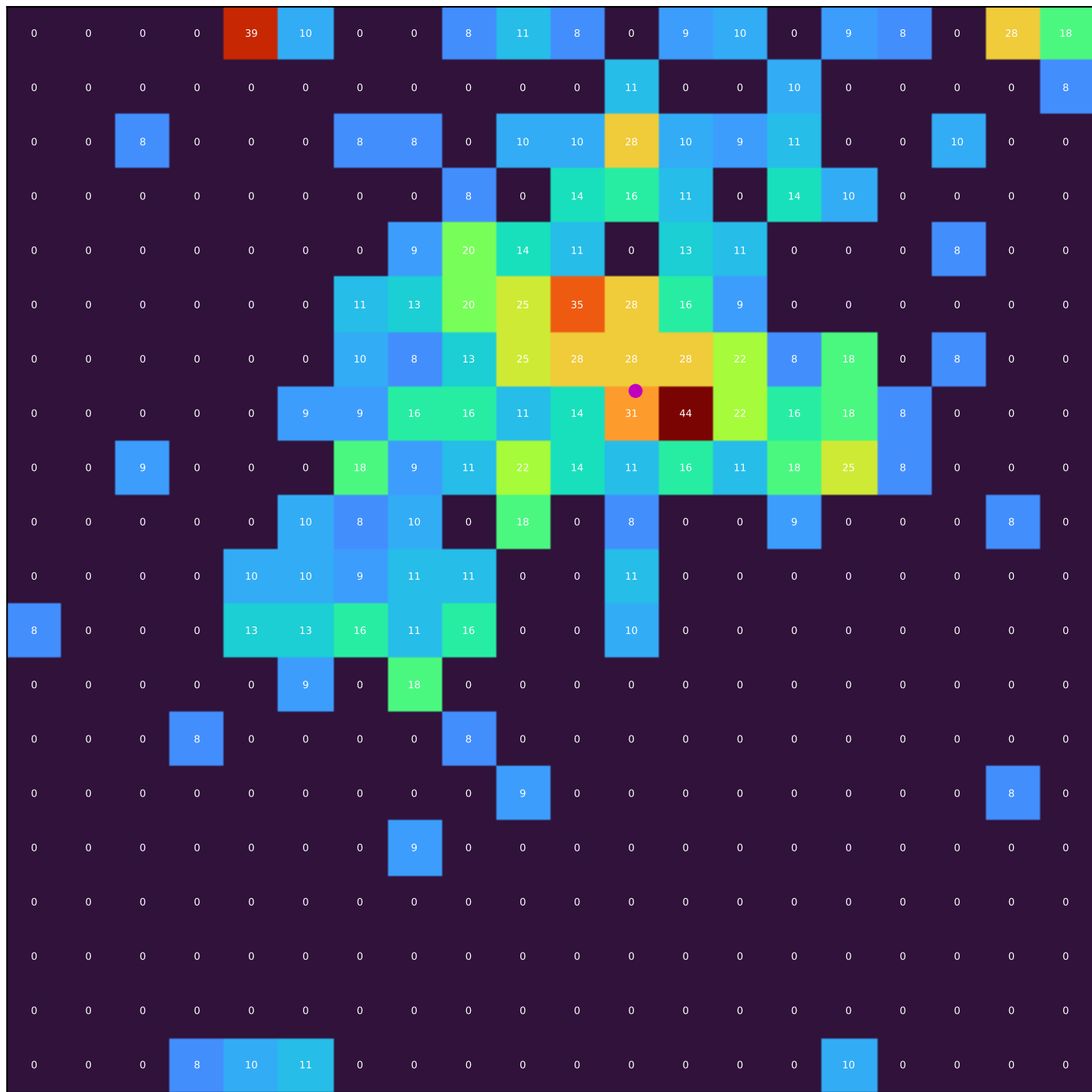
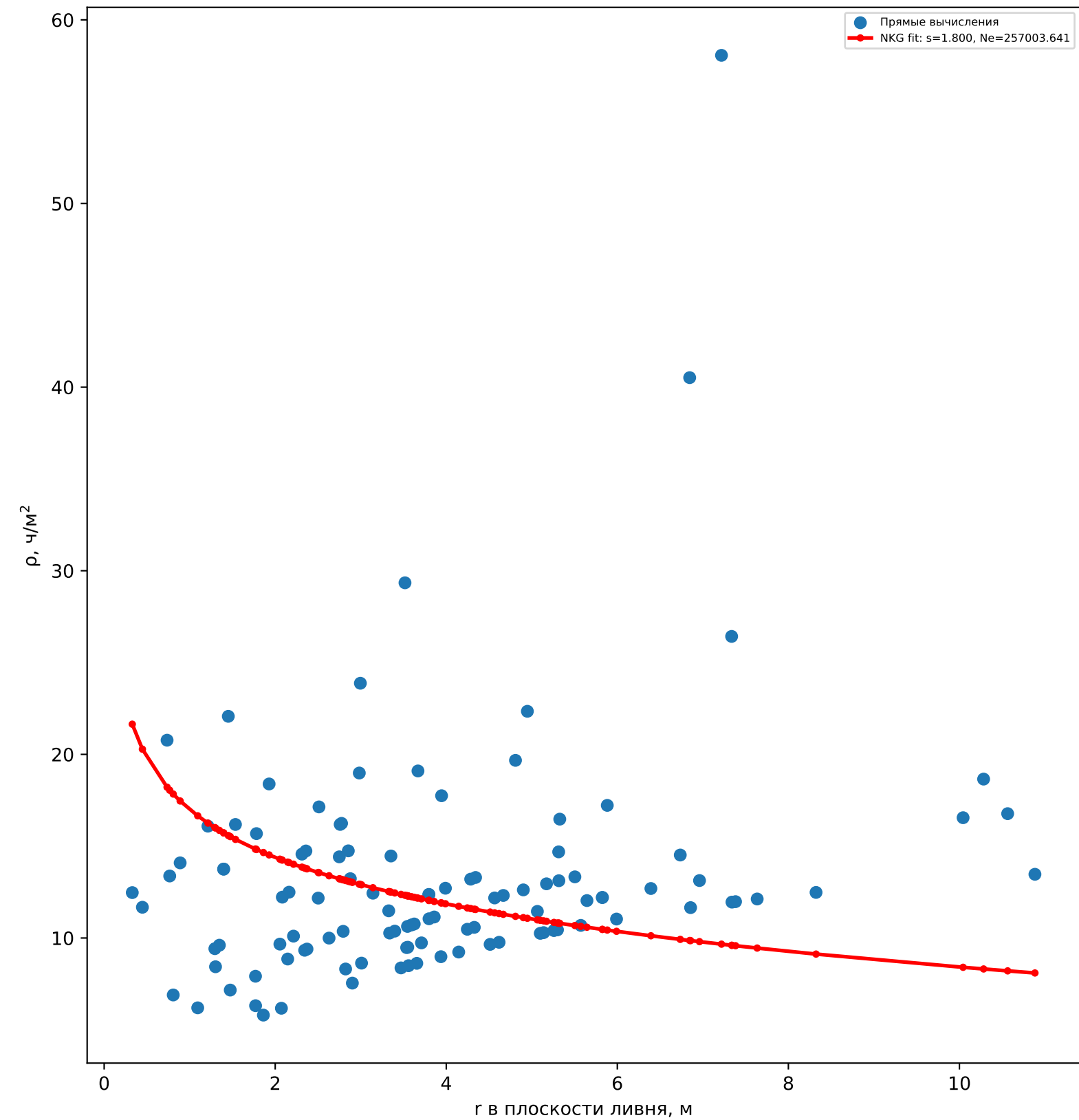


150_25.6083_96.9529_-4.51493_1.02788_2.24961e+06;1

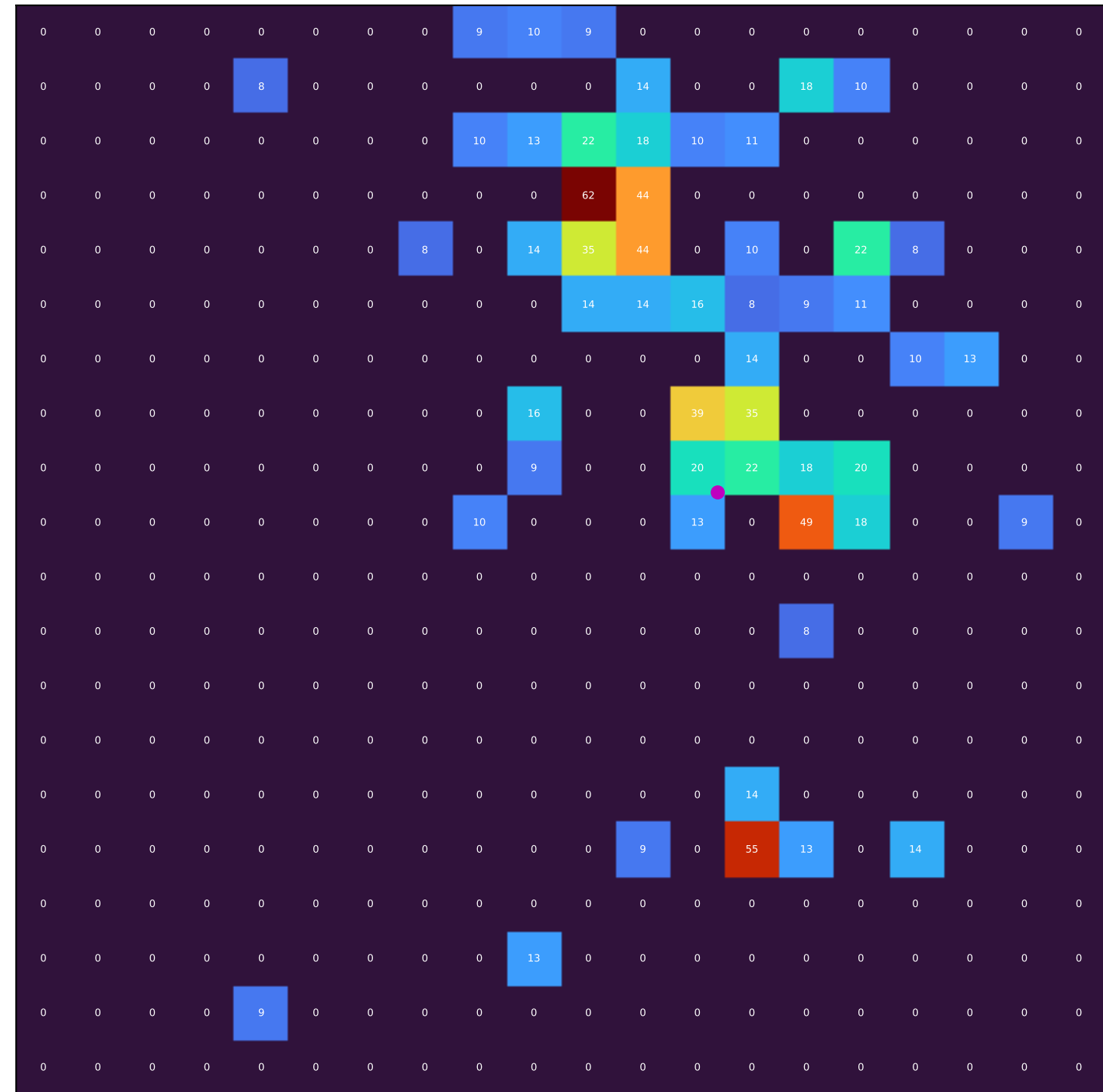
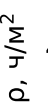




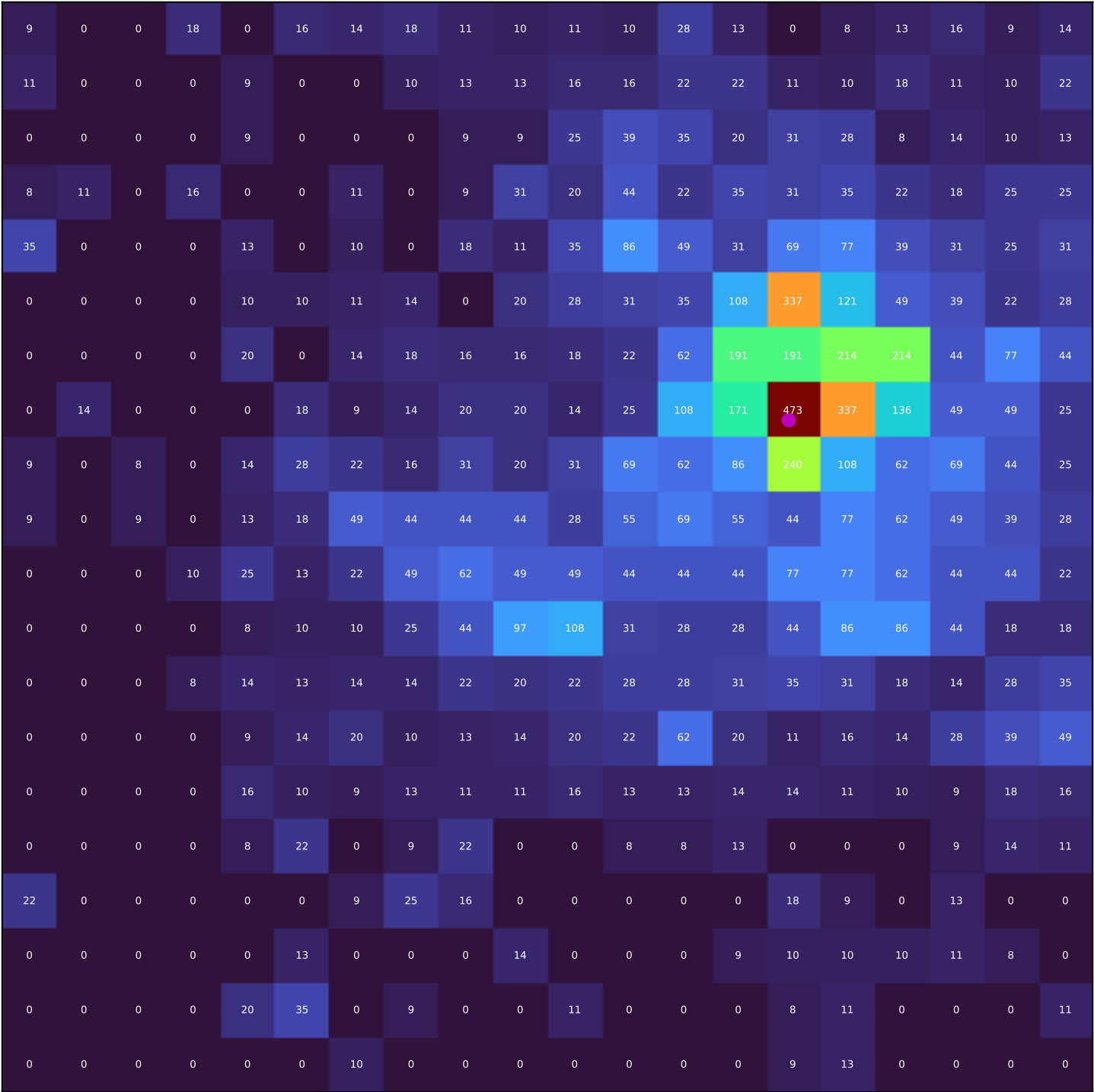
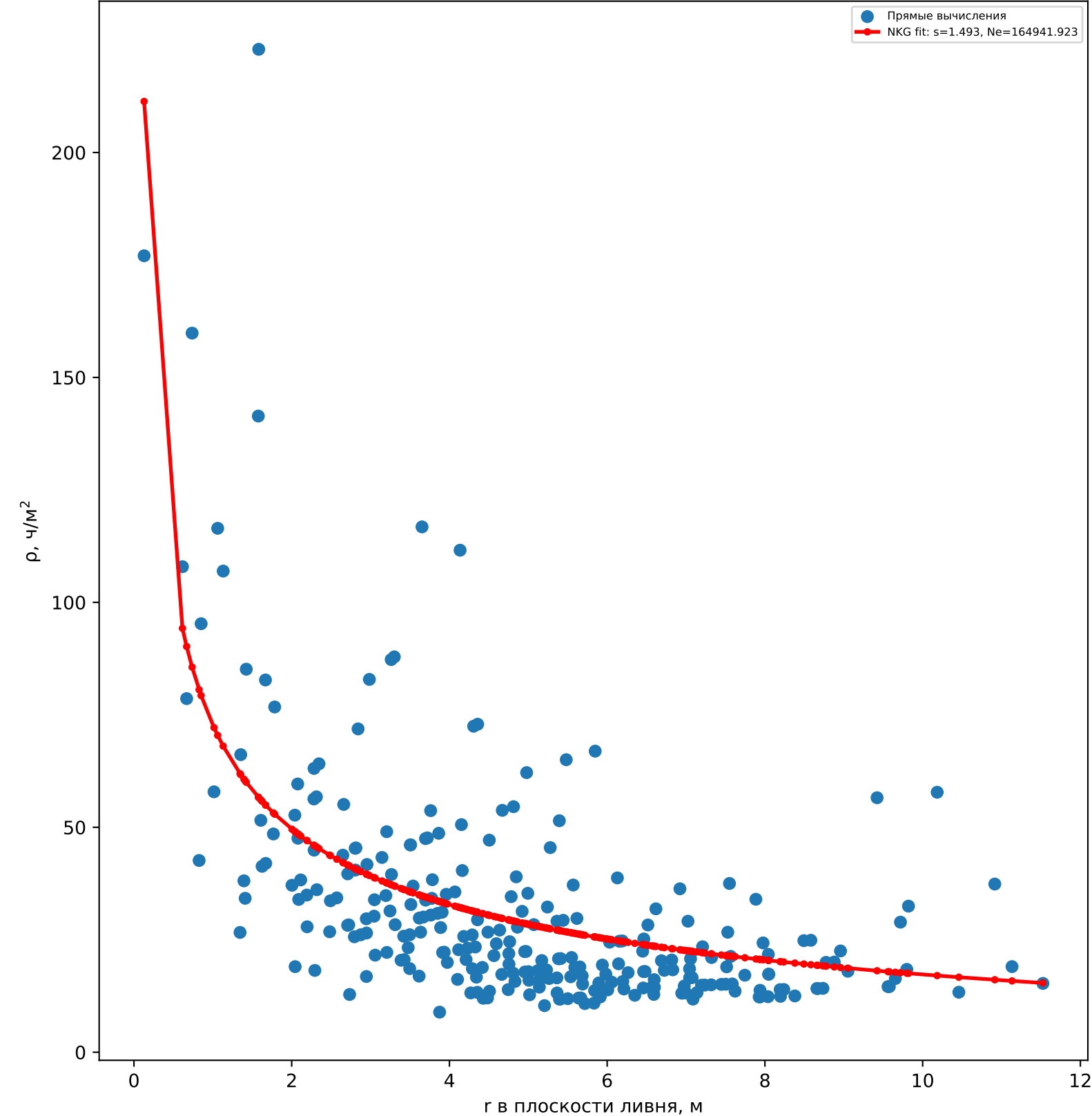
150_13.9851_-36.2919_2.92833_1.03518_4.38162e+06;1



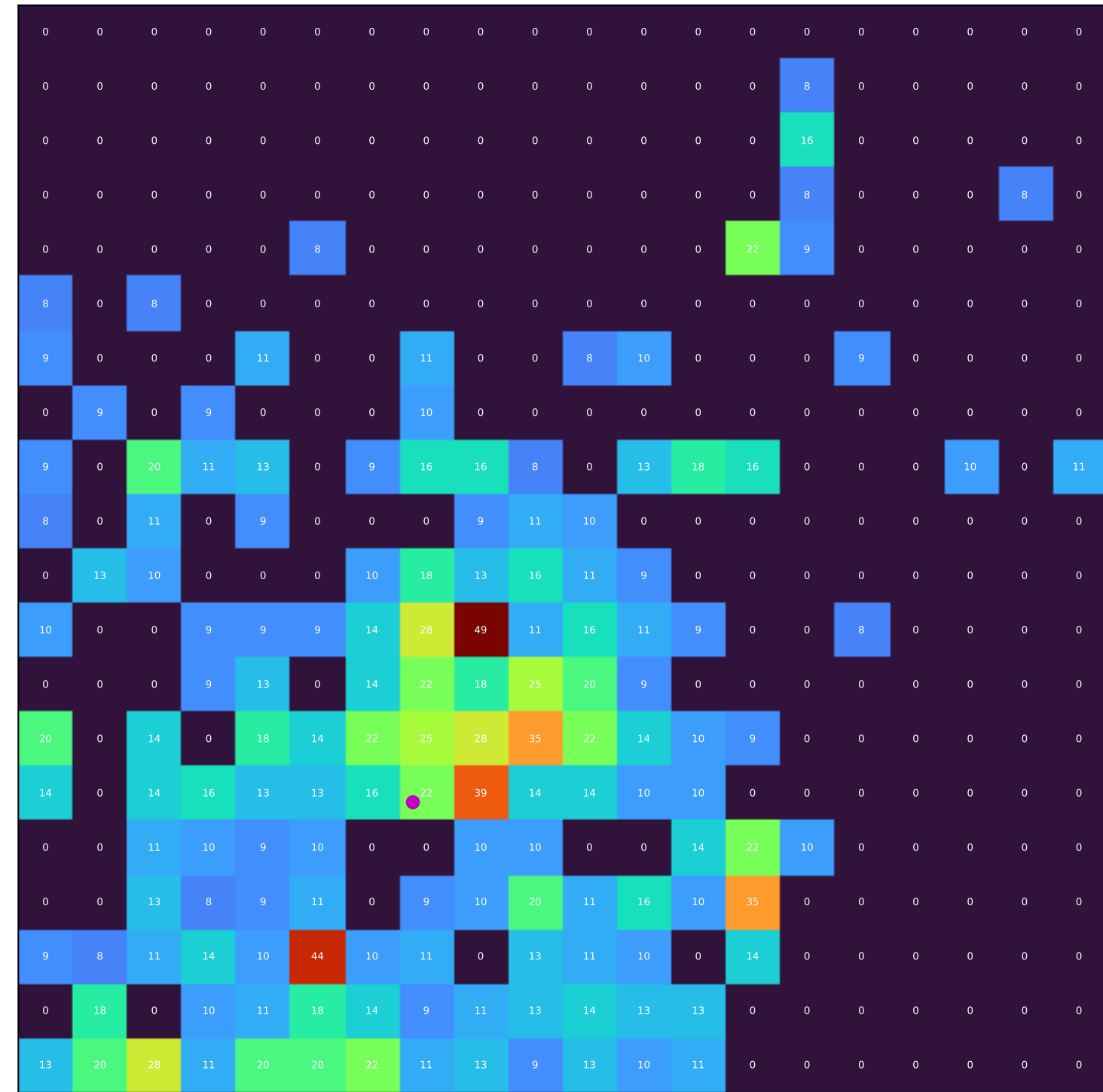
```
150 19.3524 -115.268 4.80529 6.94959 2.08743e+06;1
```



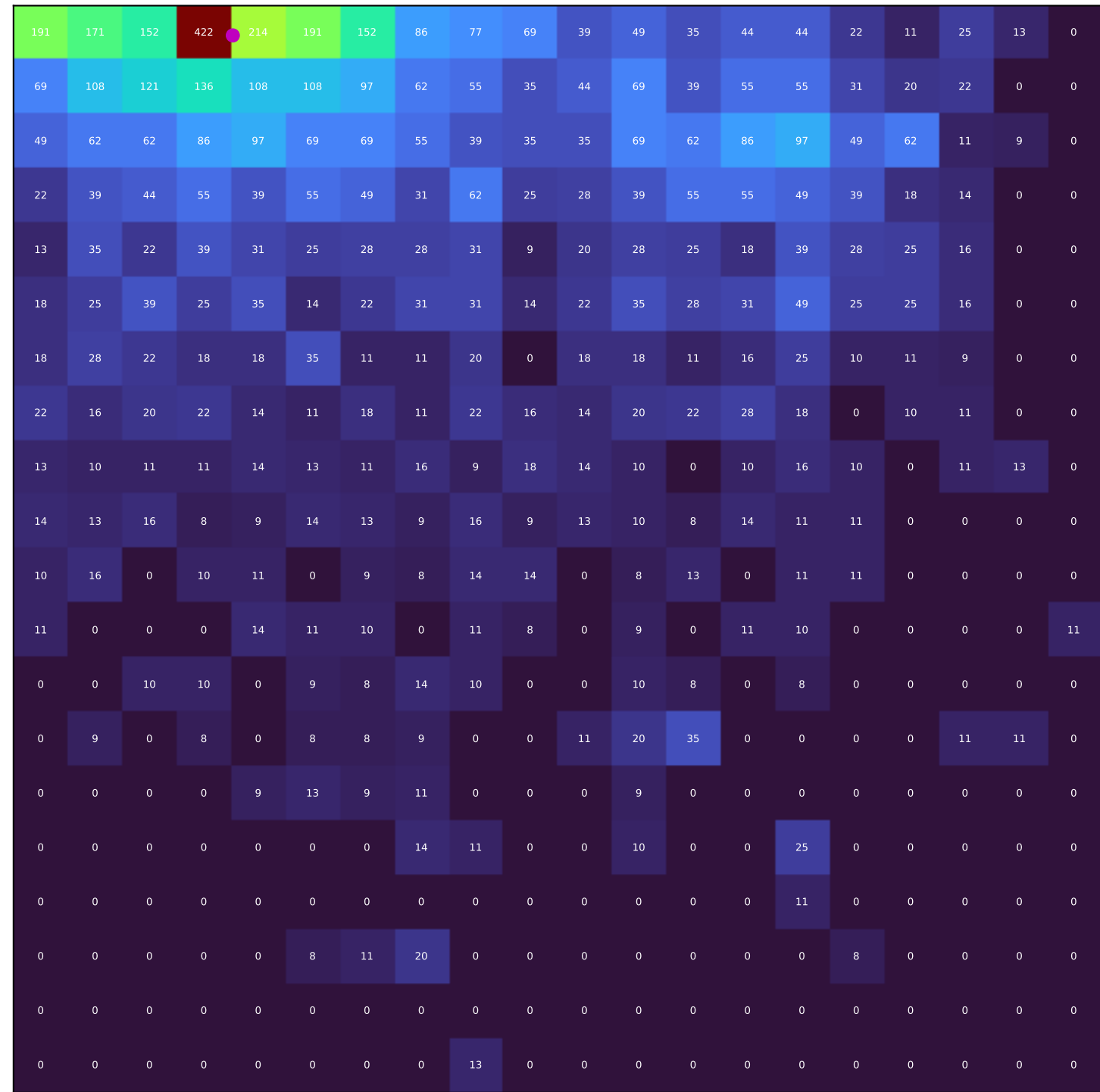
150_8.71744_-163.136_3.9894_3.33957_3.58309e+06;1

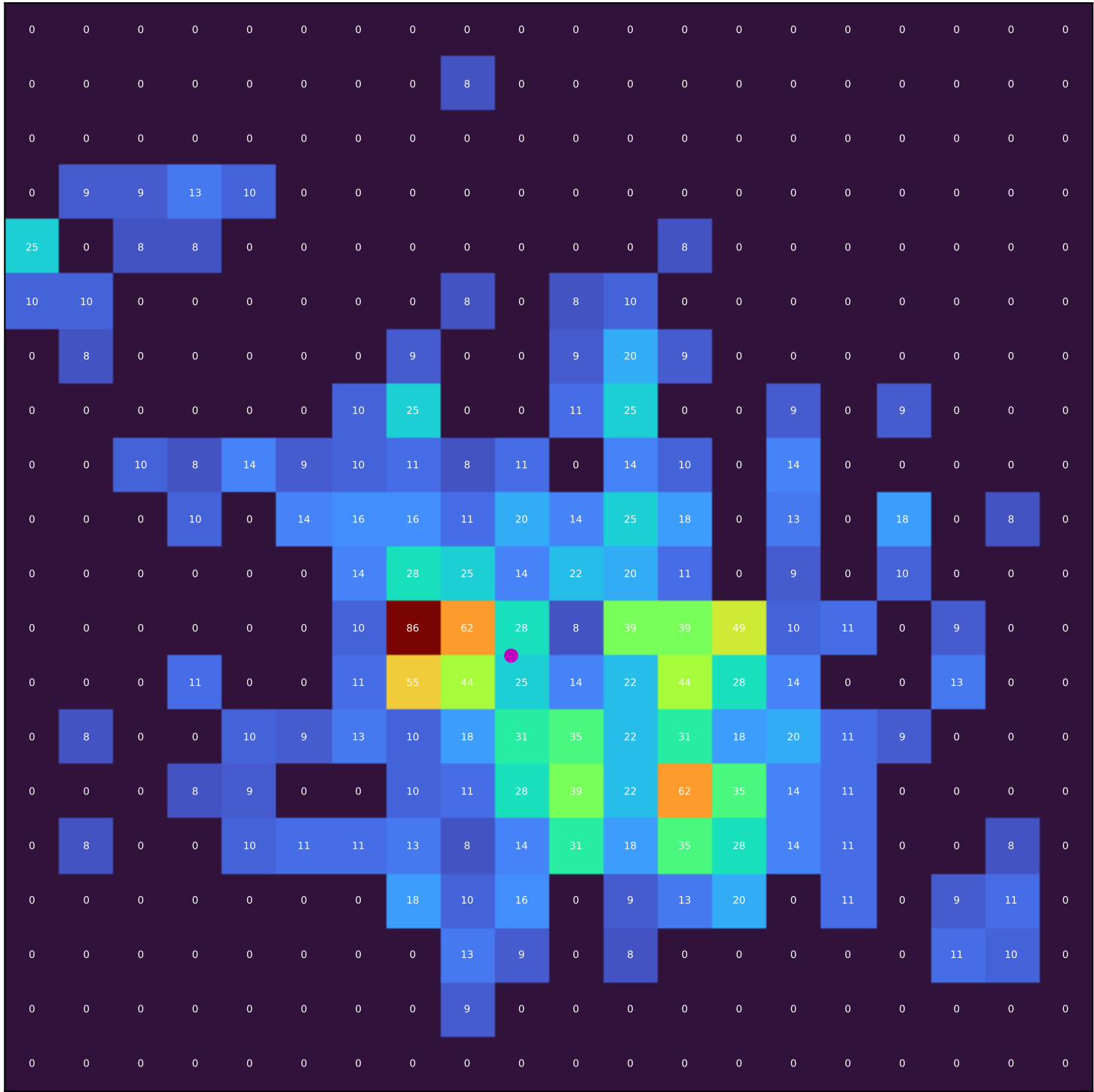
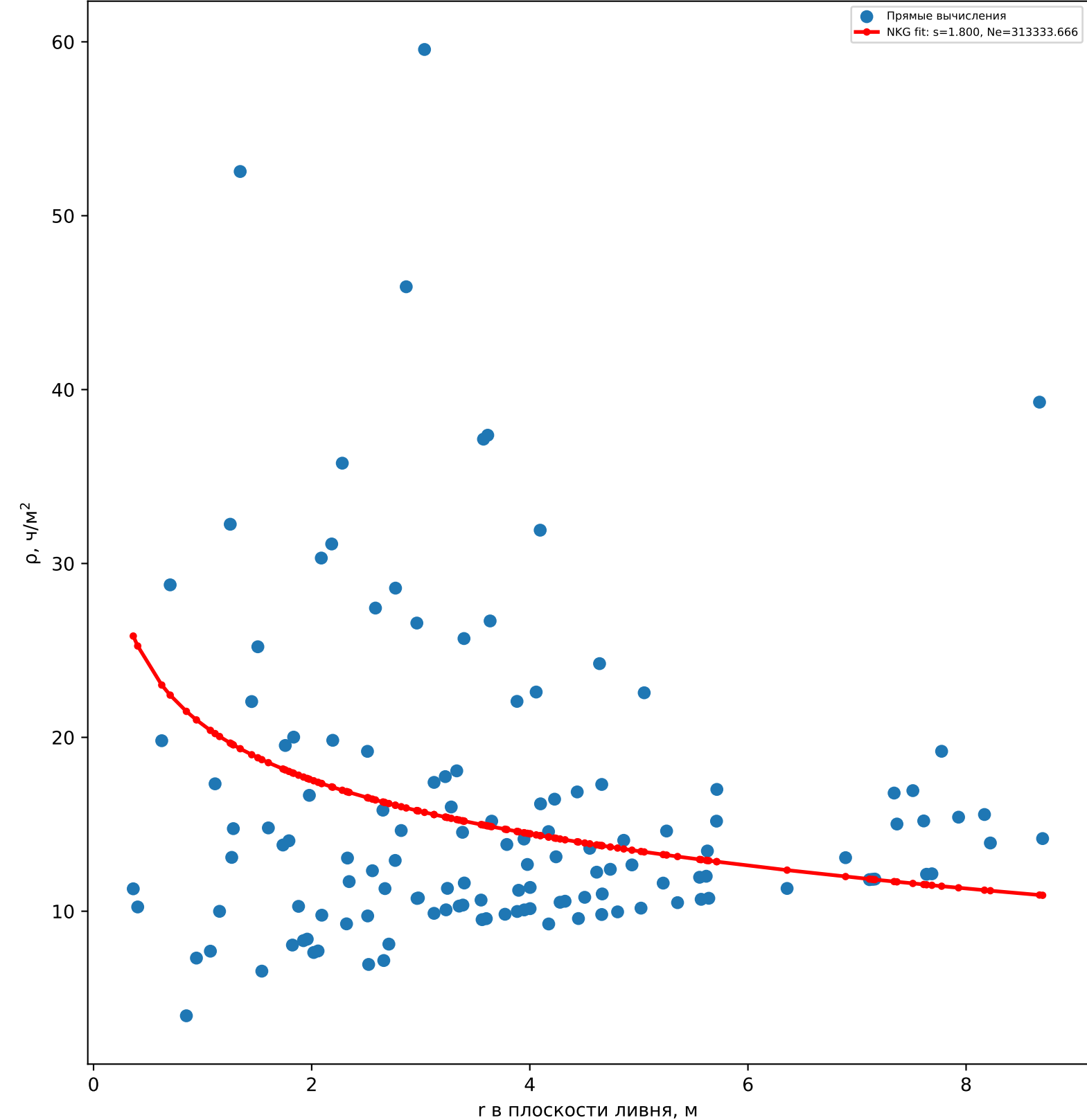


- Прямые вычисления
- NKG fit: $s=1.800$, $N_e=271830.429$

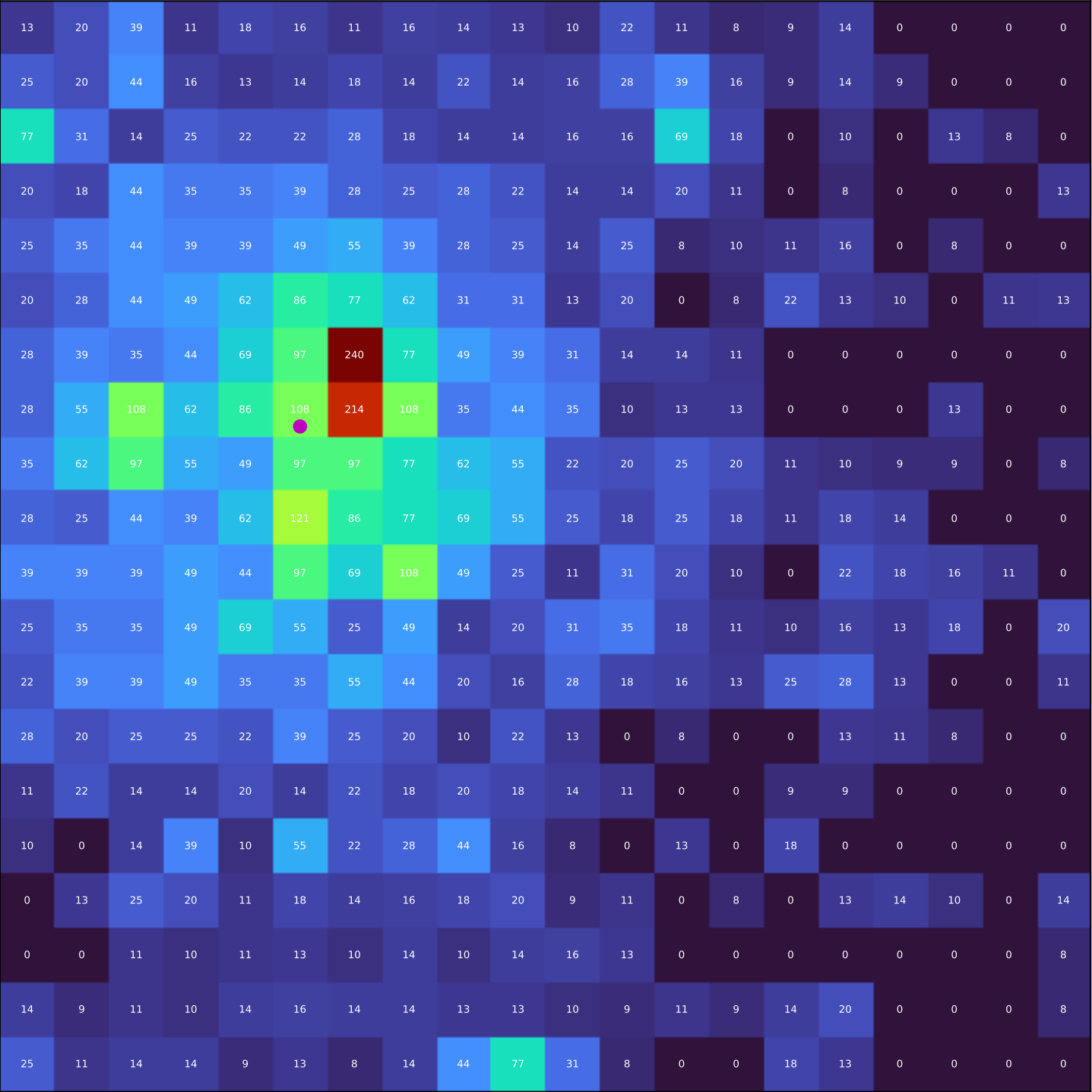
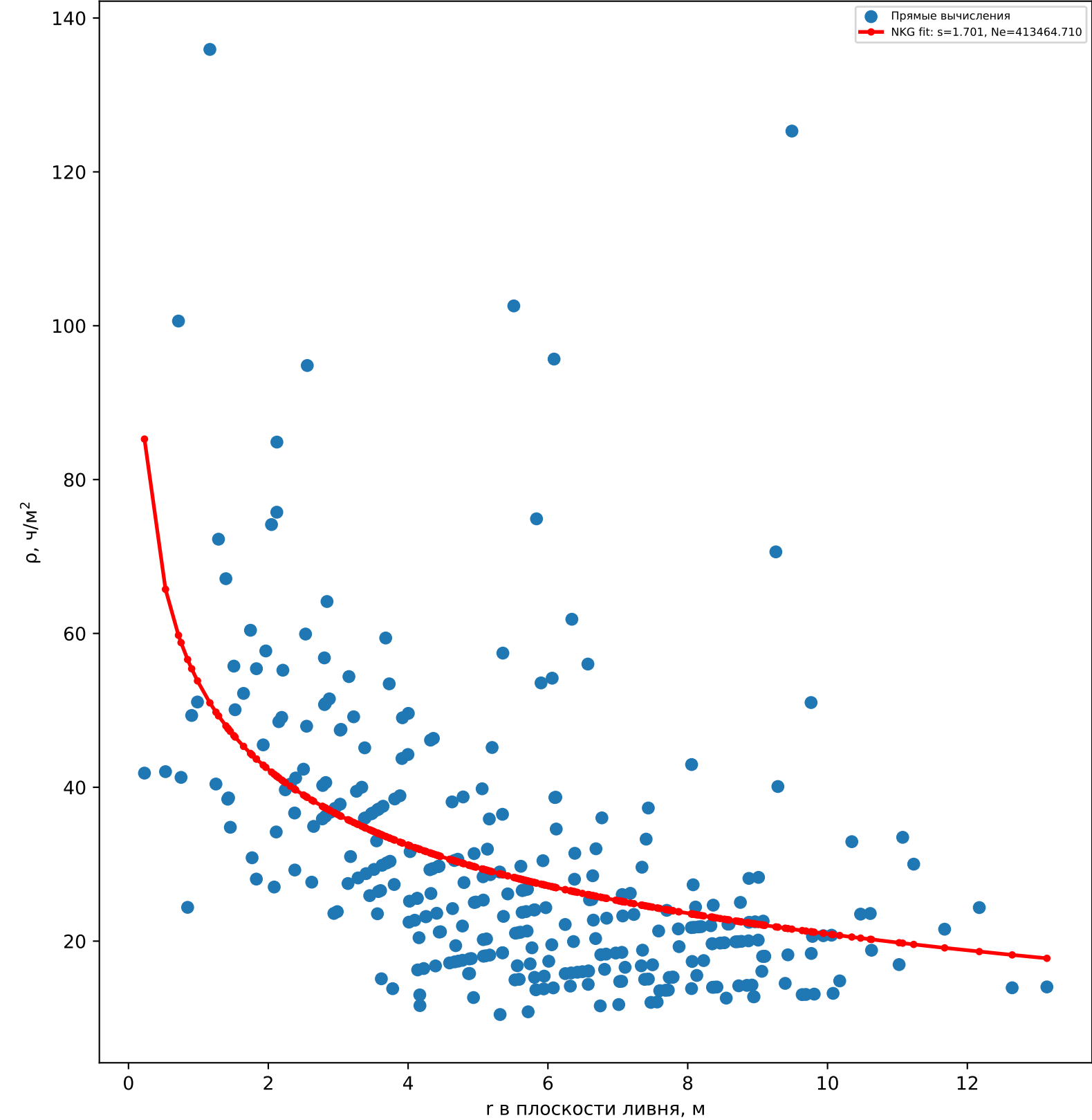


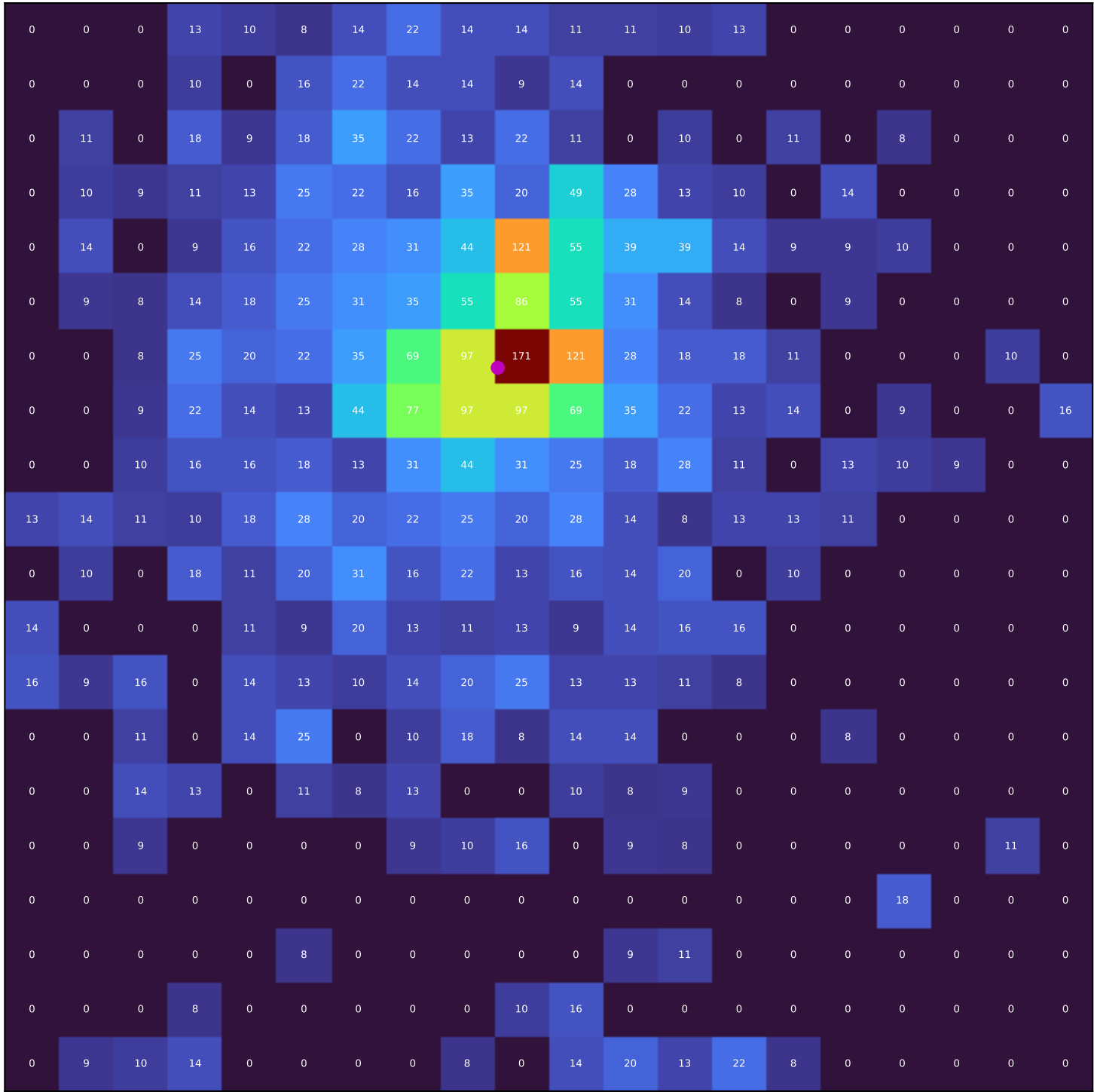
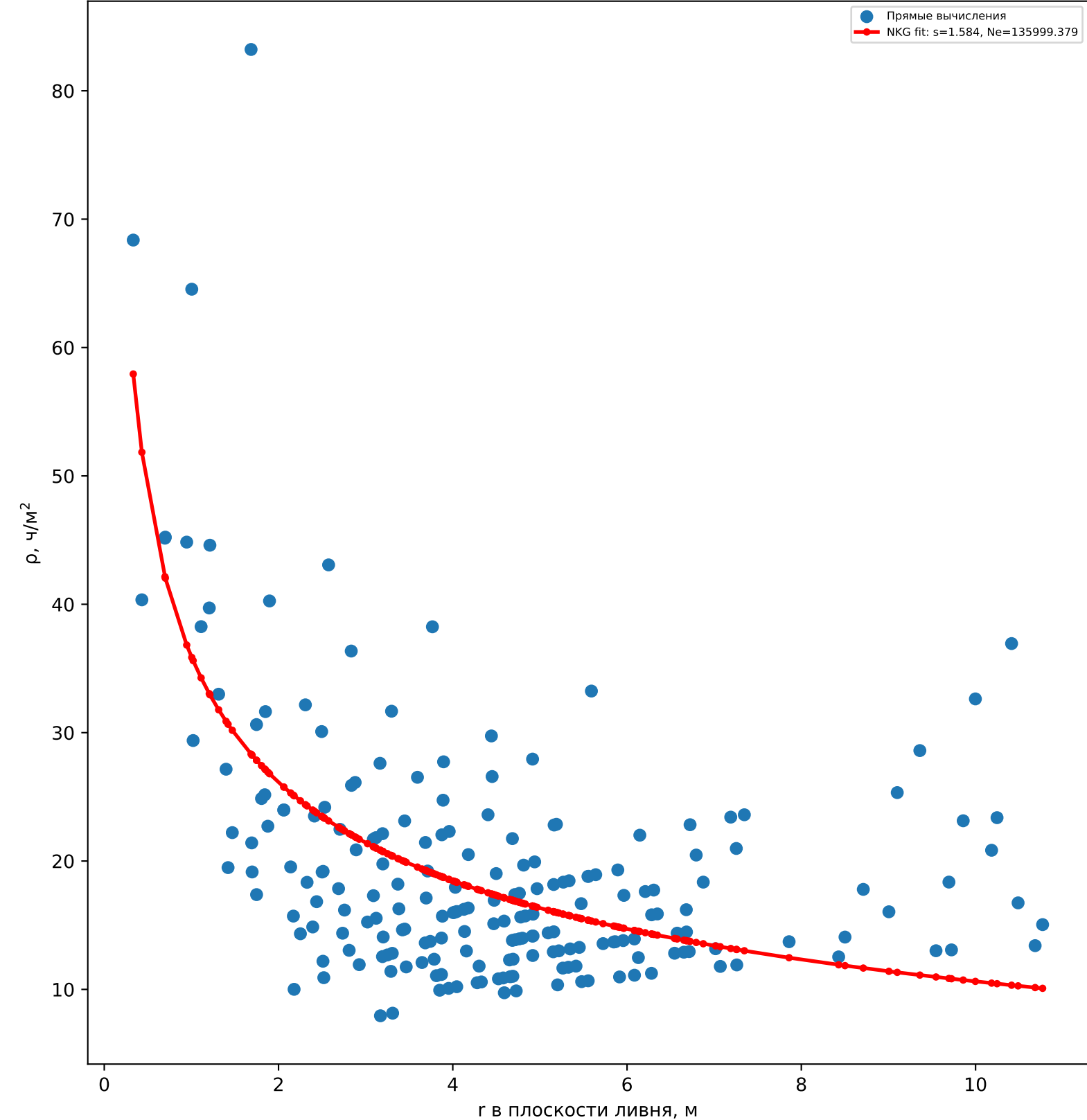
● Прямые вычисления
— NKG fit: $s=1.612$, $N_e=357482.171$



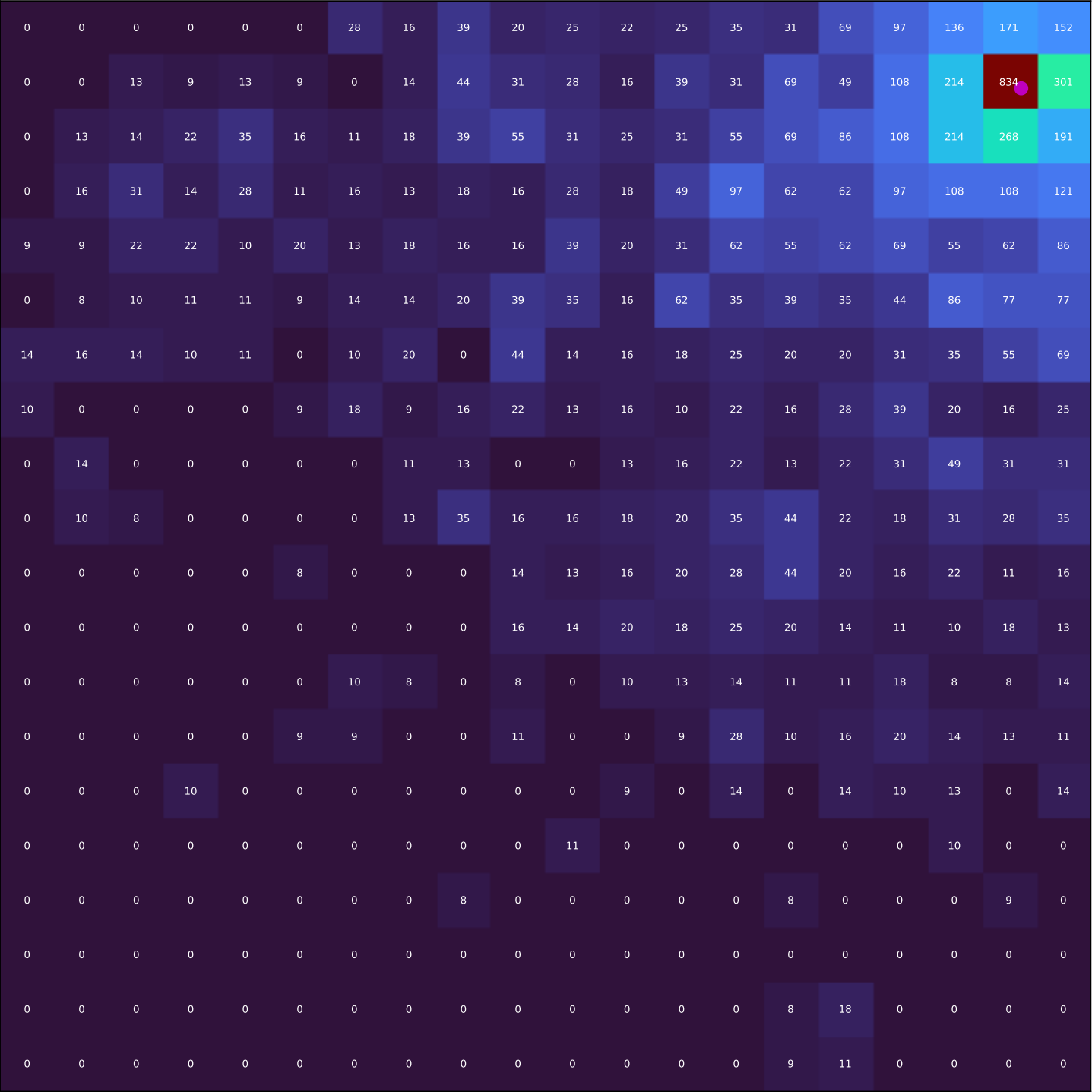
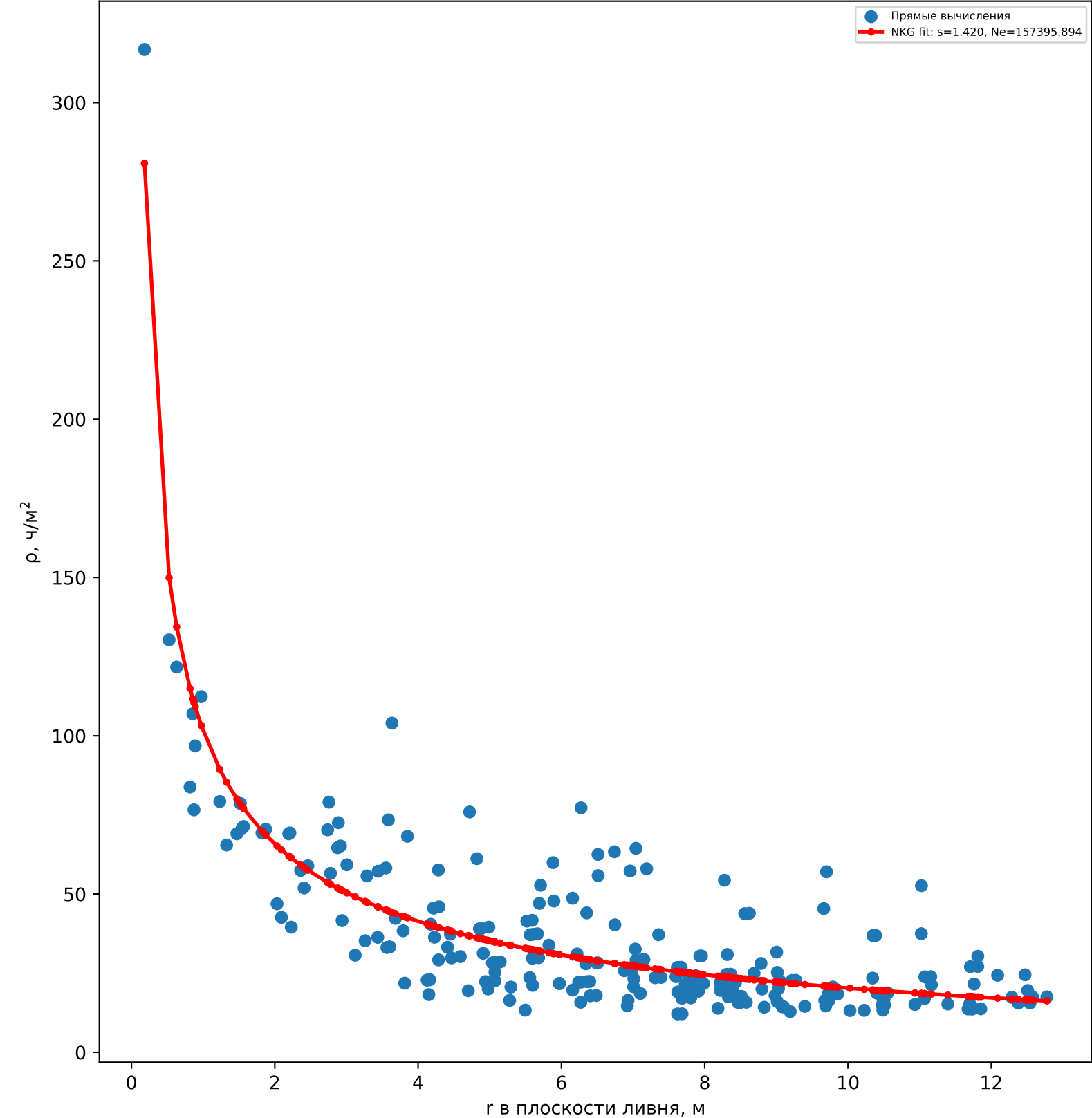


150_4.1568_165.261_-4.23638_2.30528_1.85539e+06;1

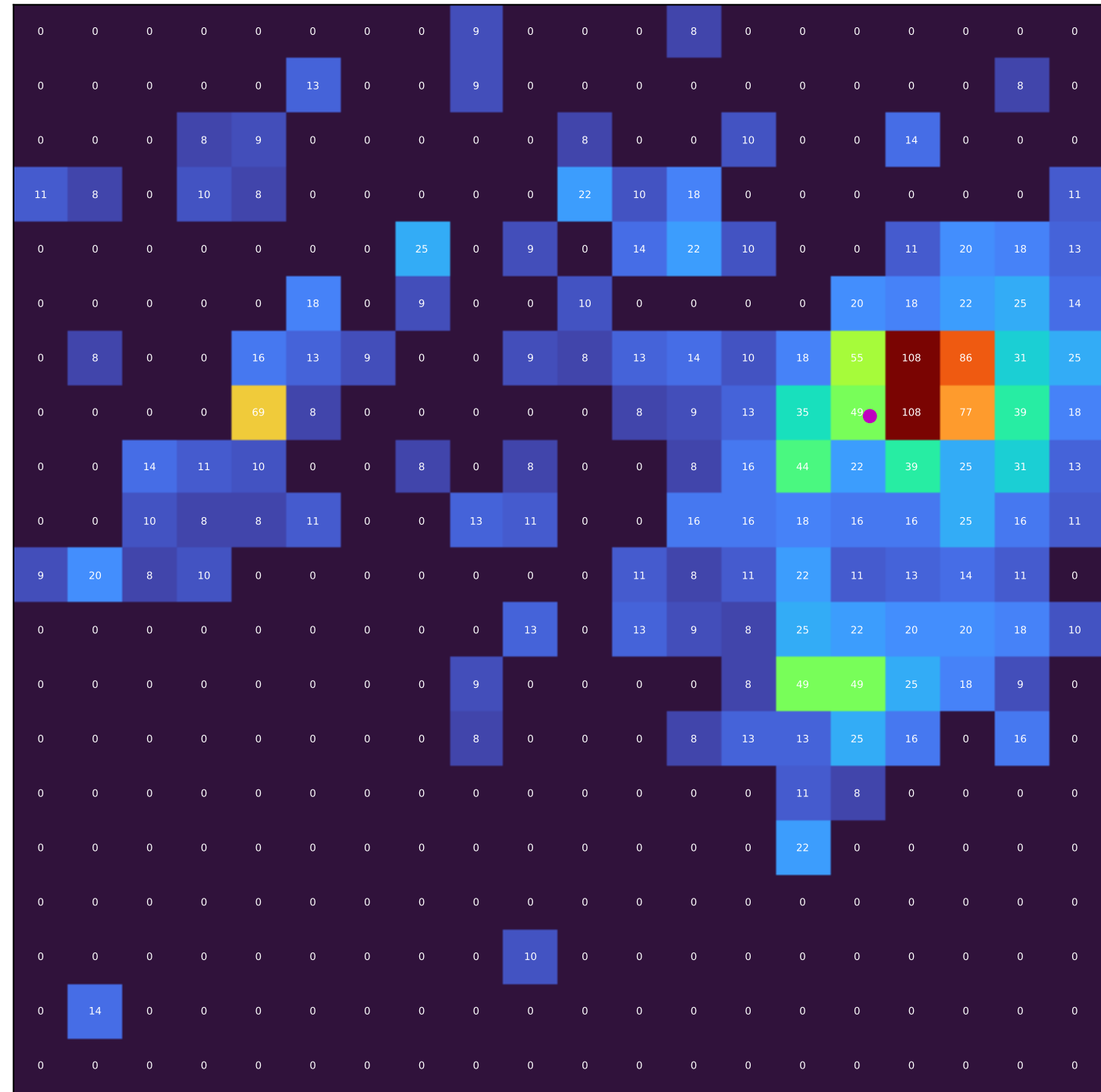




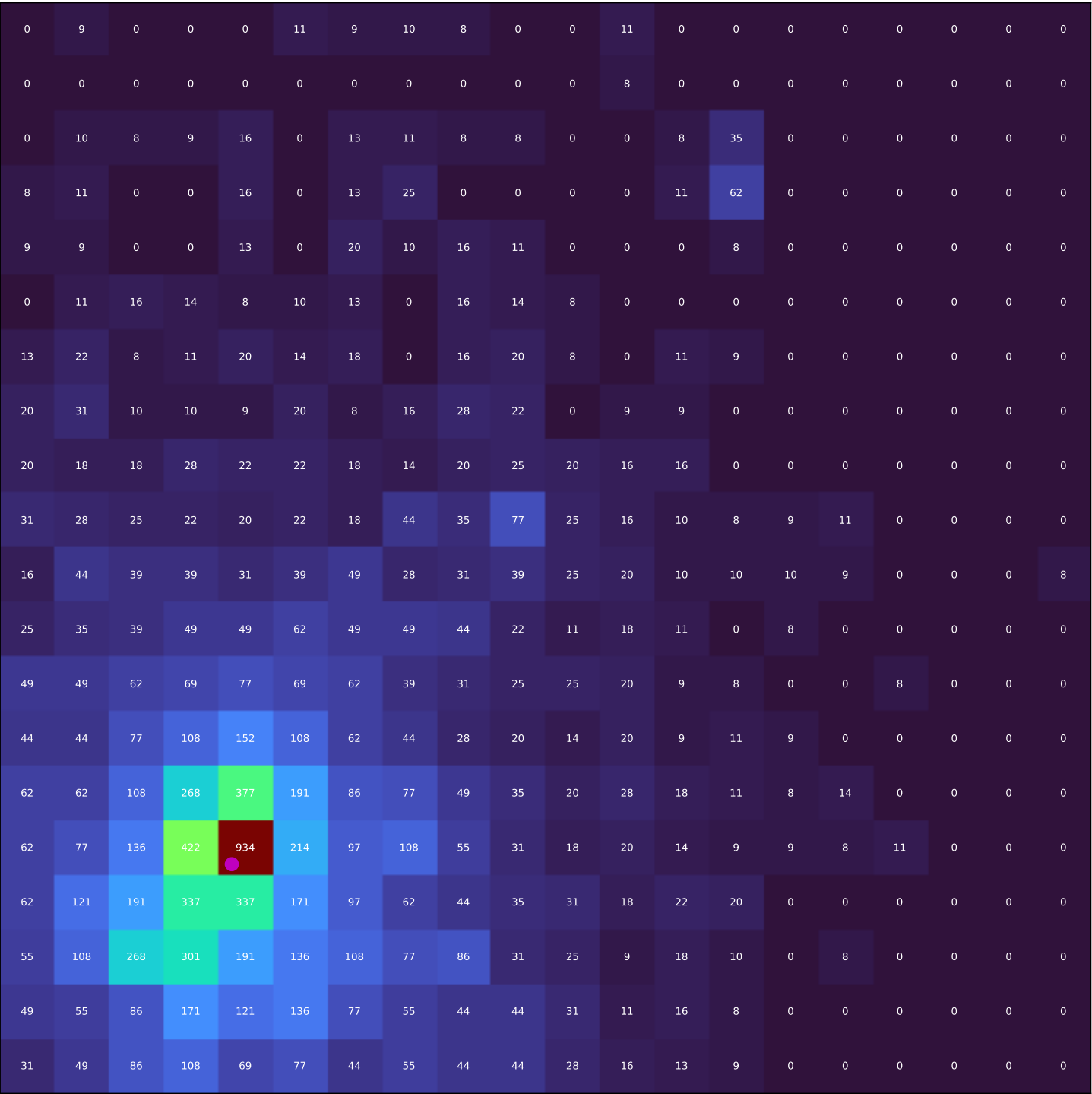
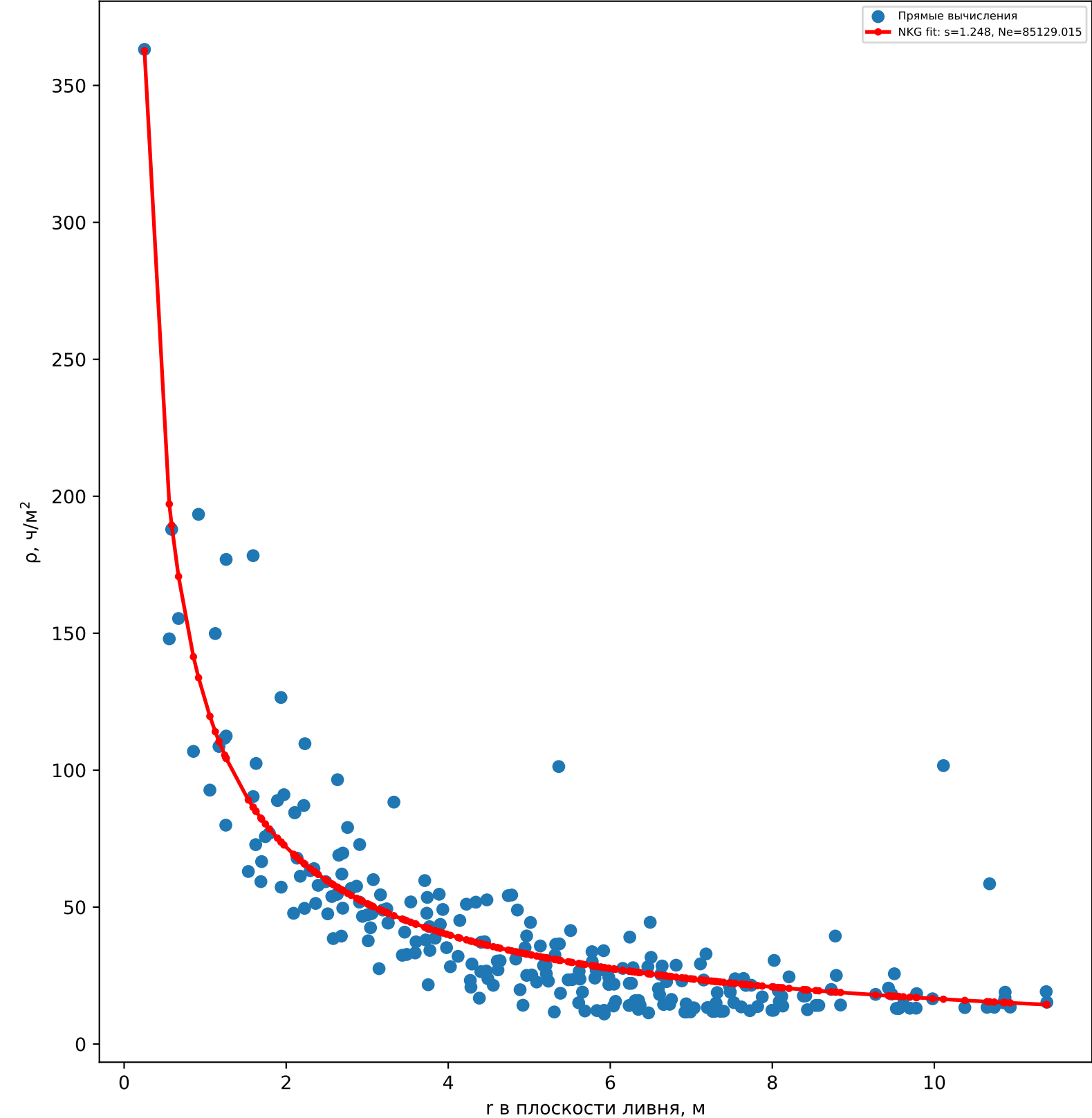
150_9.82453_155.5_4.82171_7.39944_1.50102e+06;1



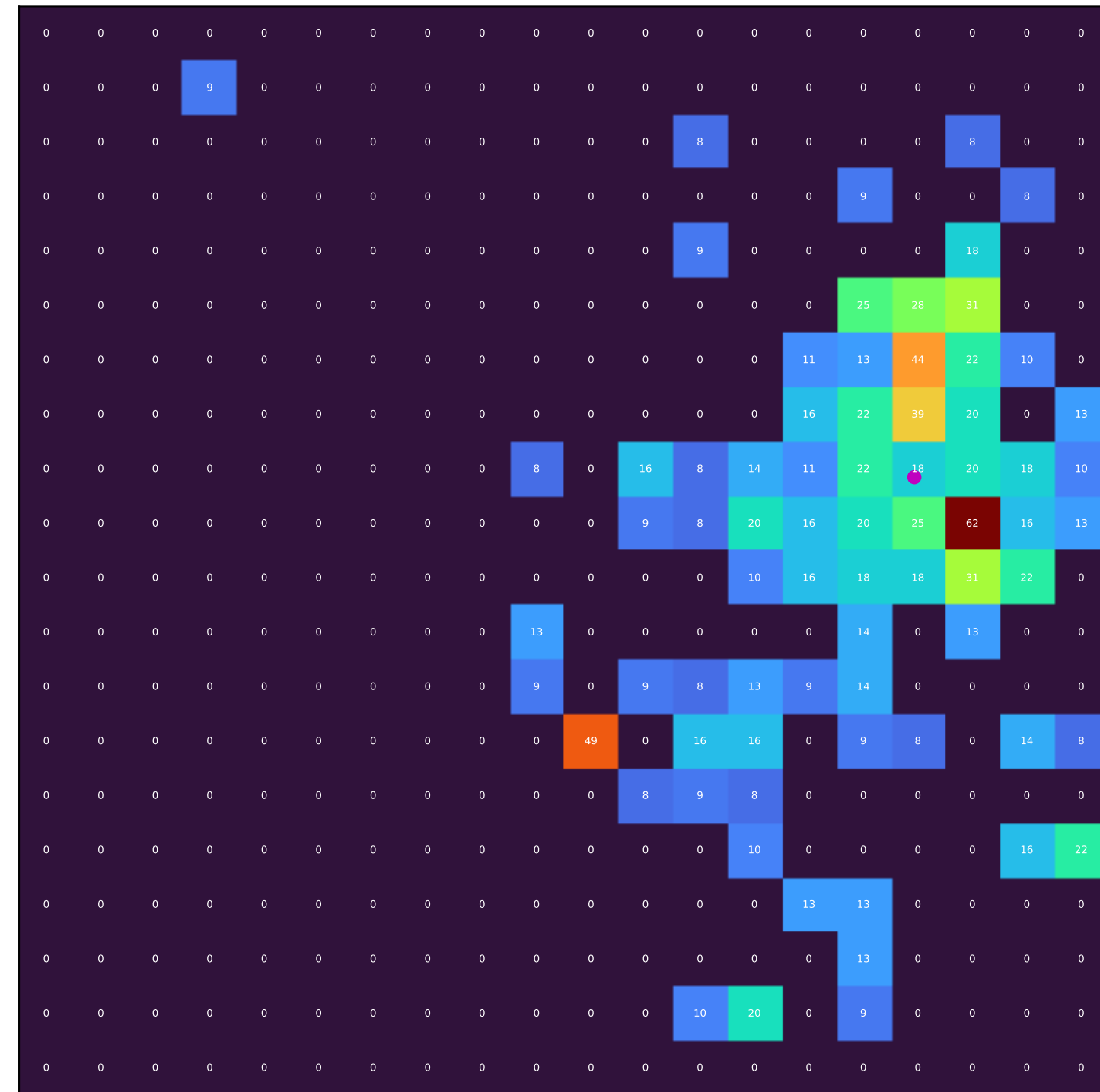
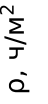
Прямые вычисления
NKG fit: $s=1.800$, $N_e=354490.535$



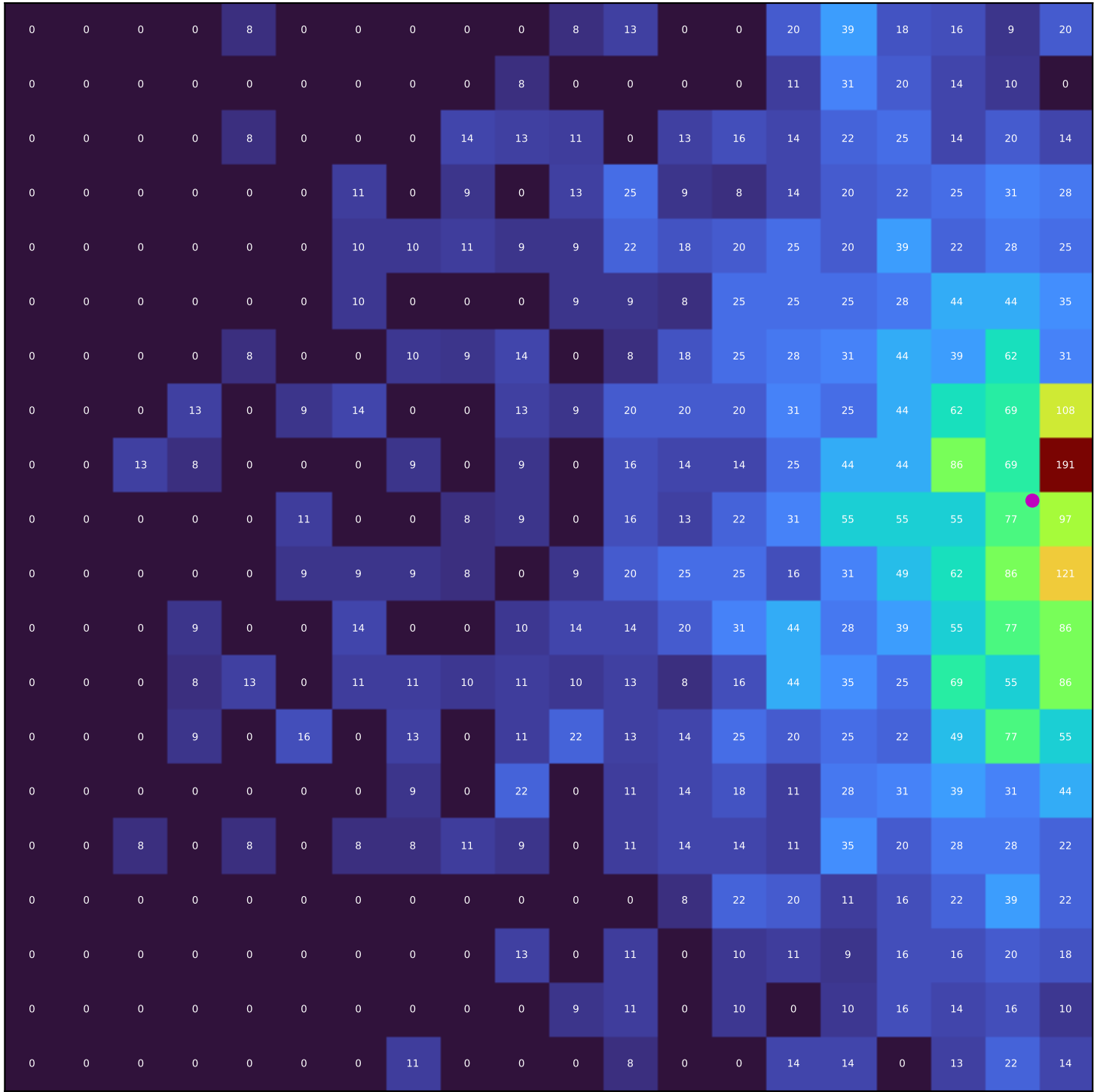
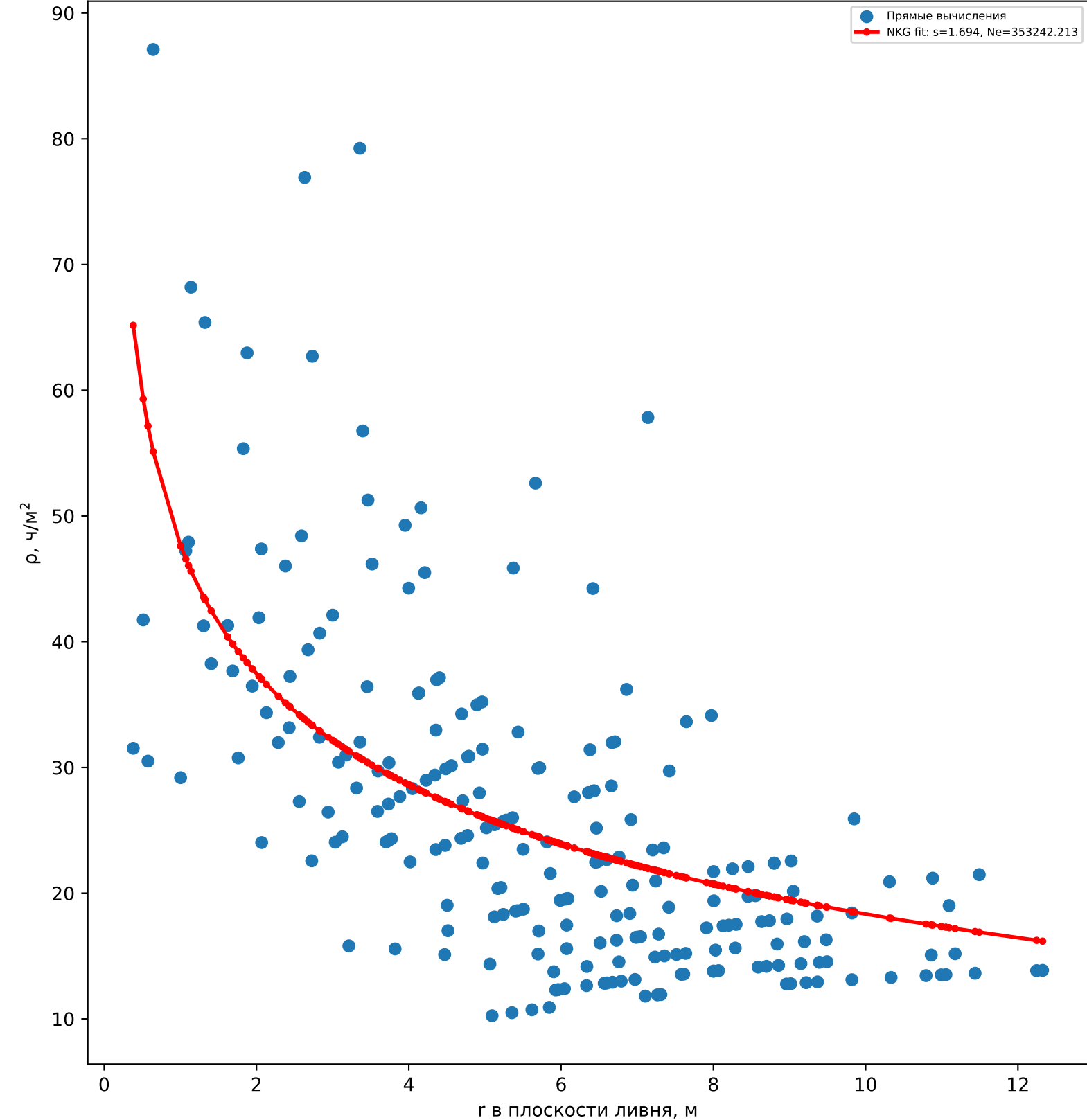
150_31.505_-83.2735_1.50695_-4.73364_2.67095e+06;1



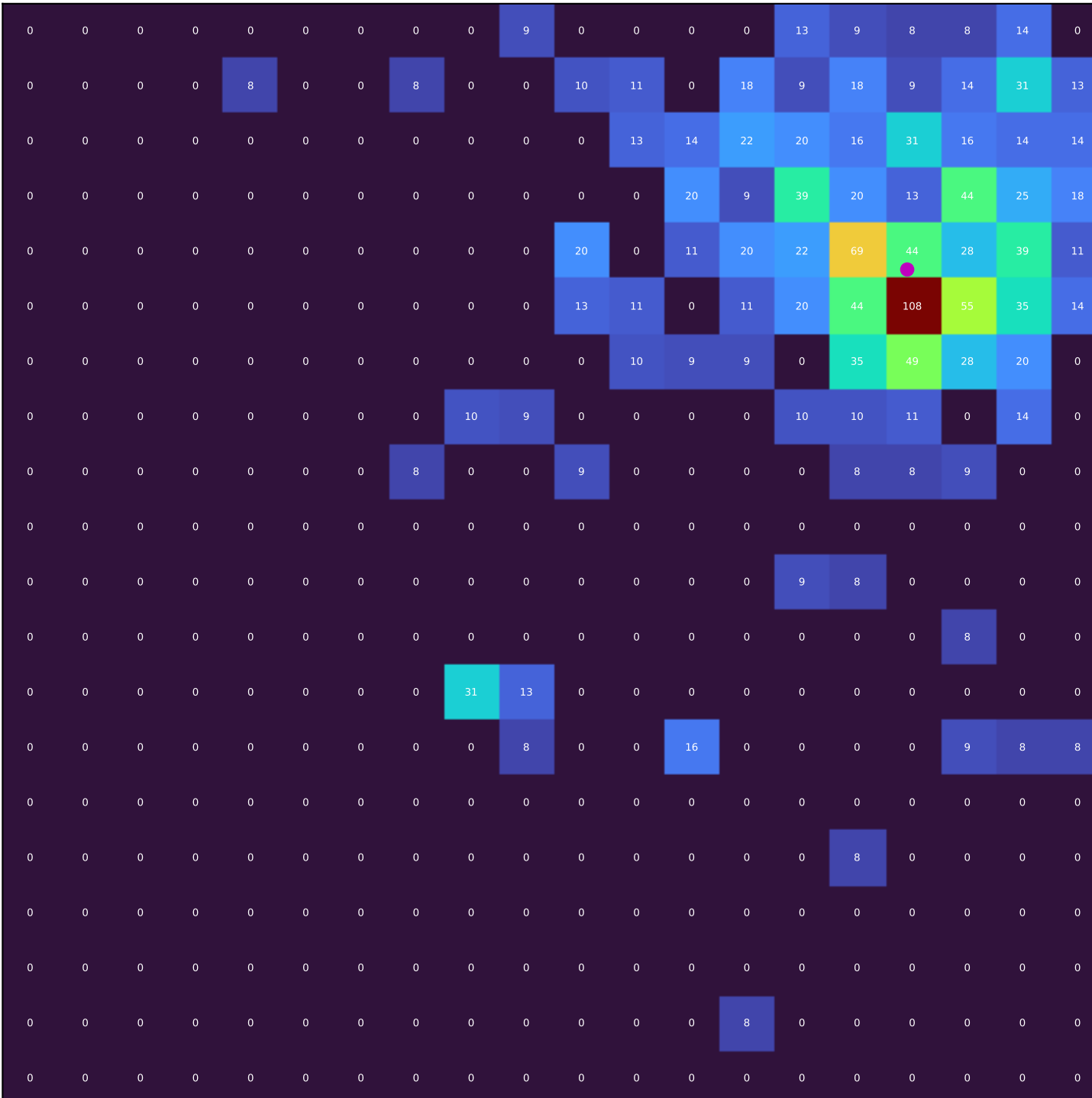
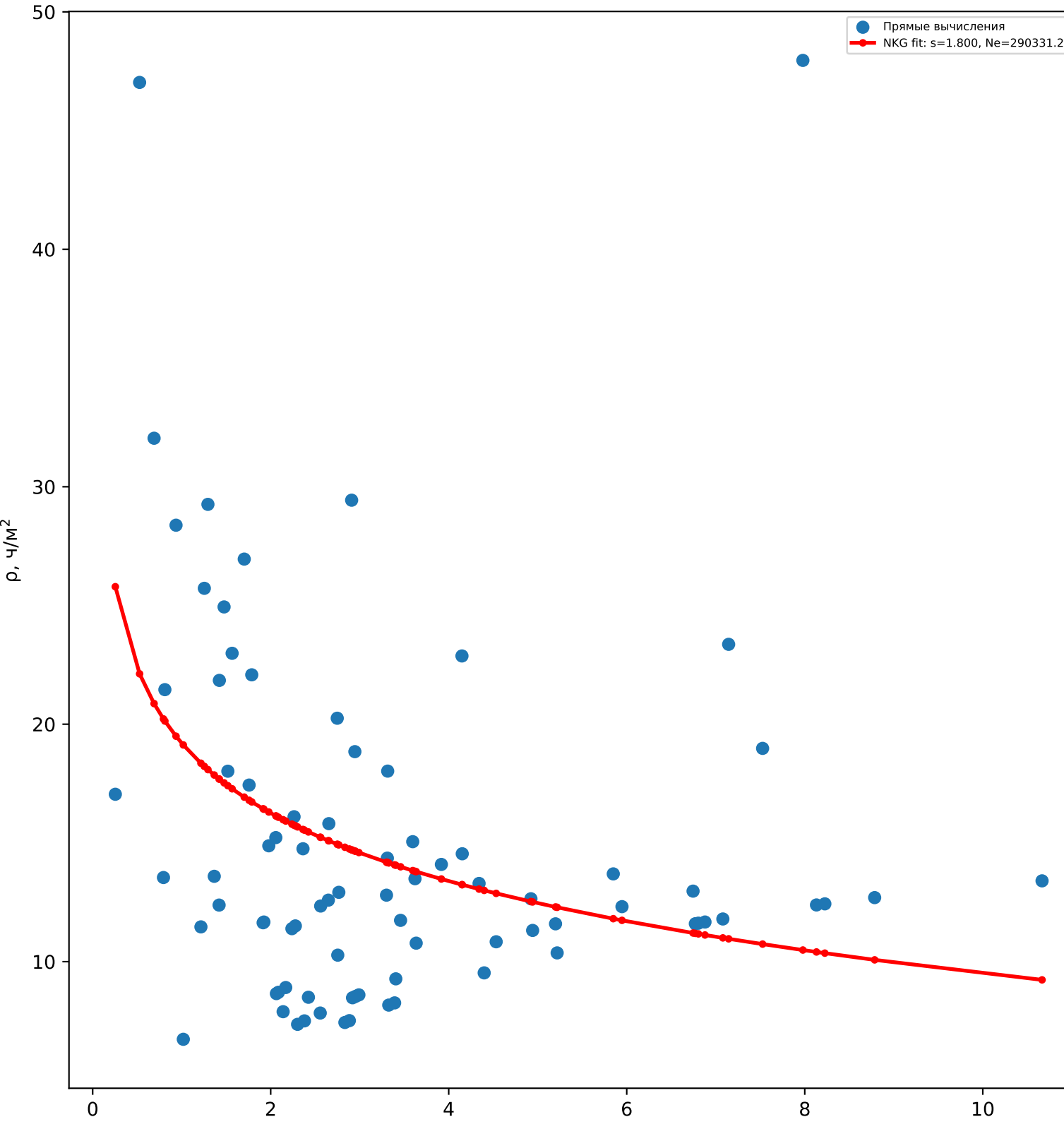
```
150 17.588 -98.0676 7.25079 0.47196 1.71684e+06;1
```



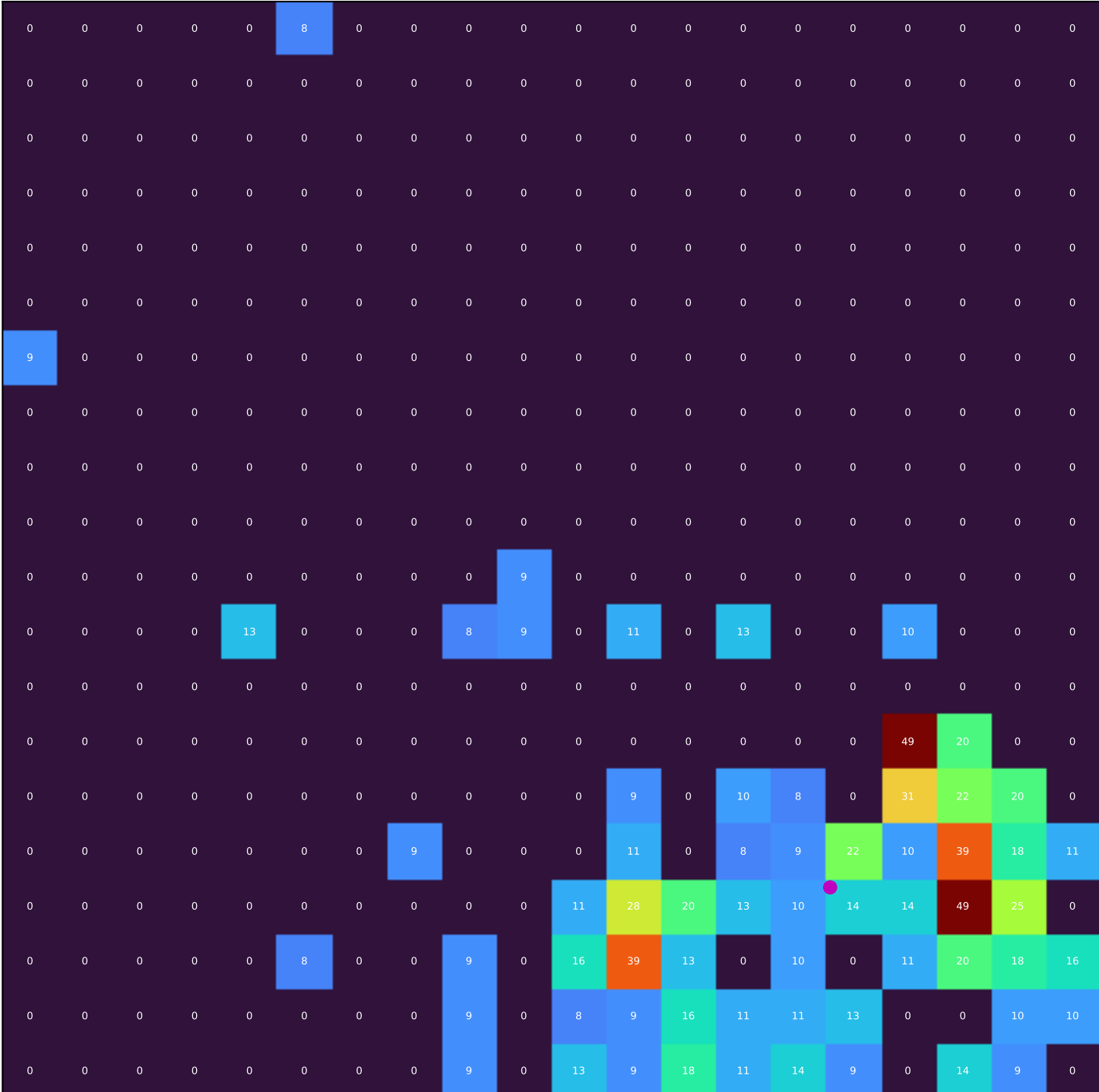
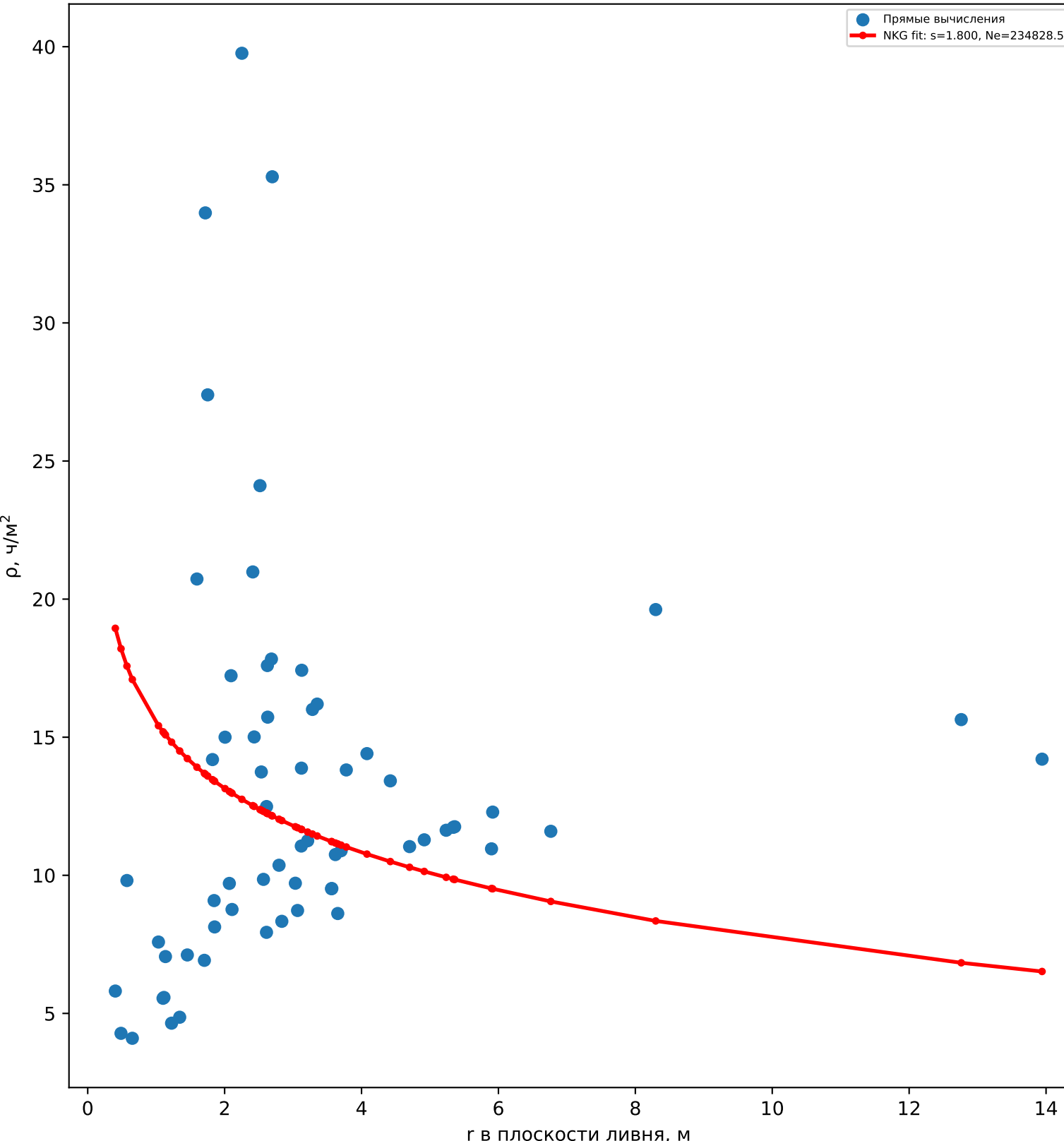
150_27.3319_-14.5185_9.56044_-5.53128_1.26763e+06;1



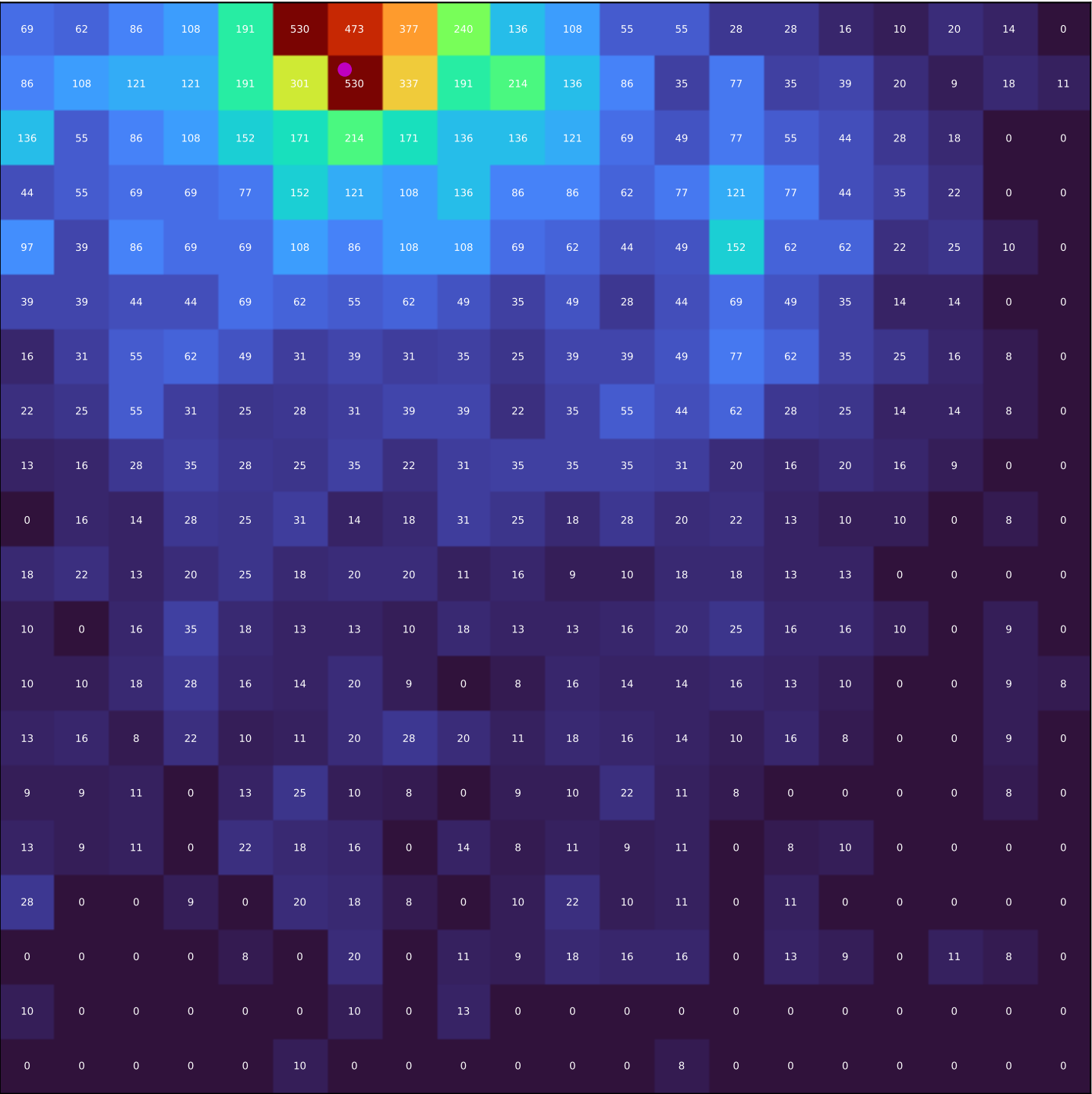
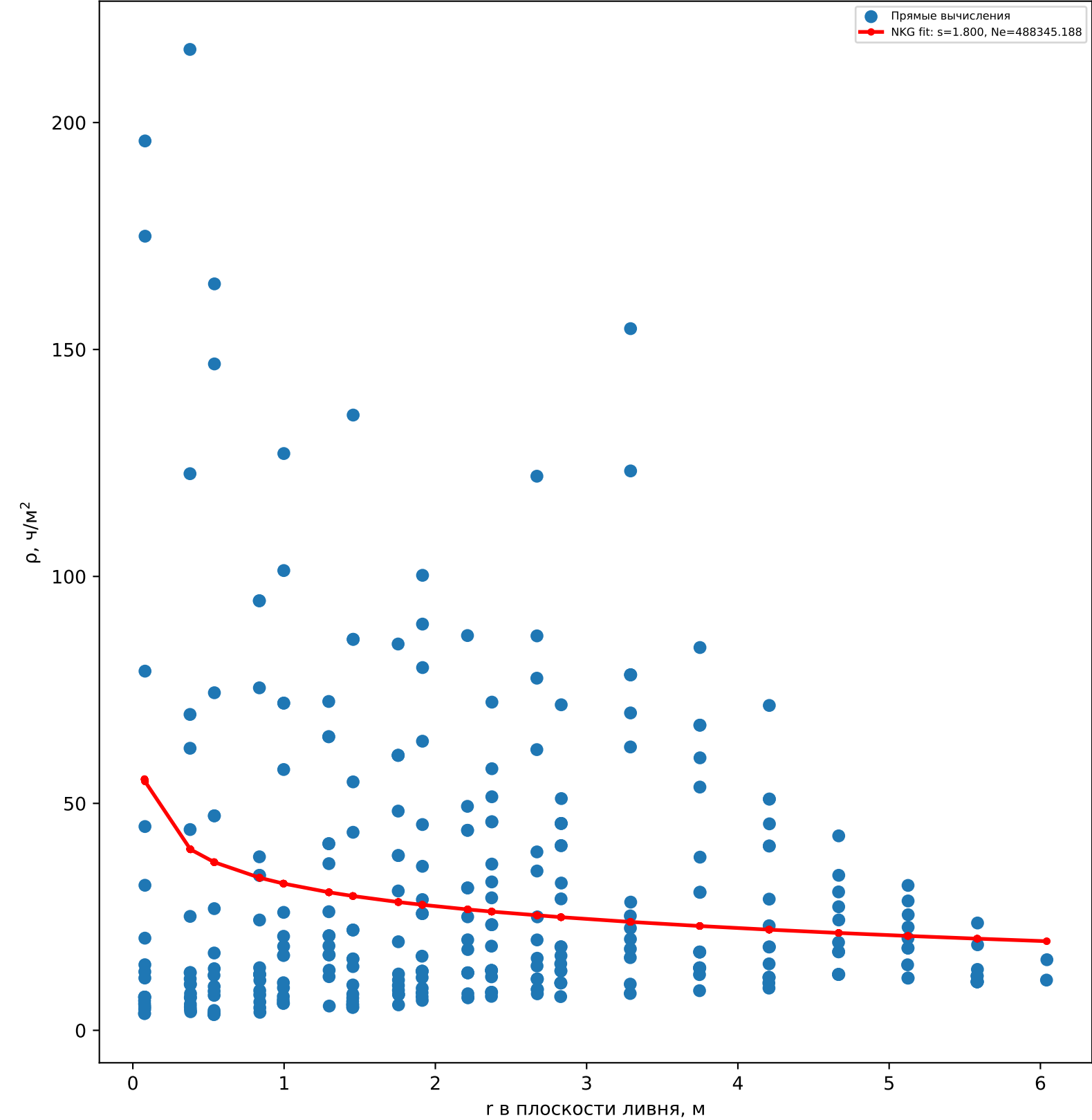
150 28.2791 105.026 1.2695 6.11743 3.17979e+06;1

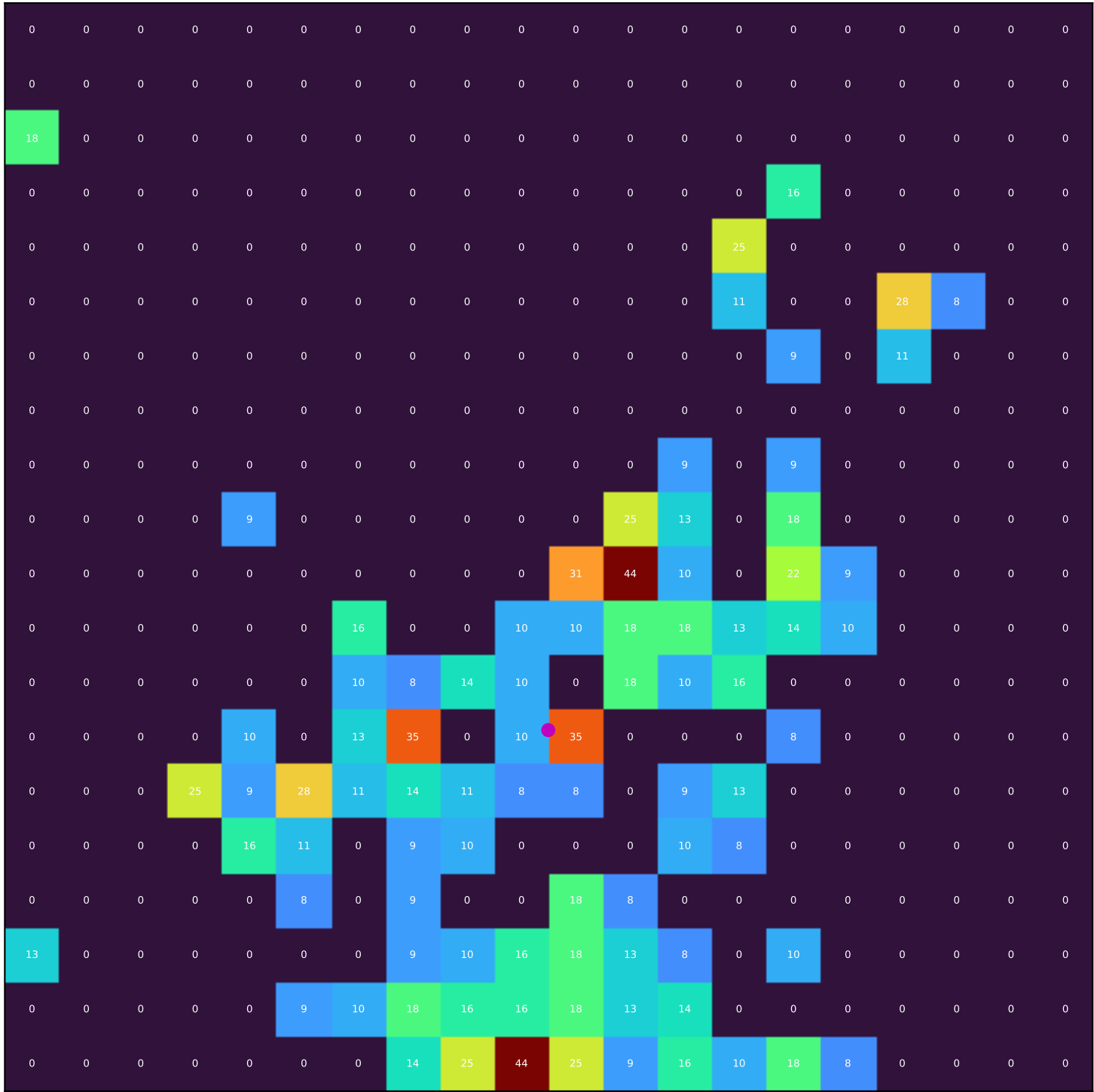
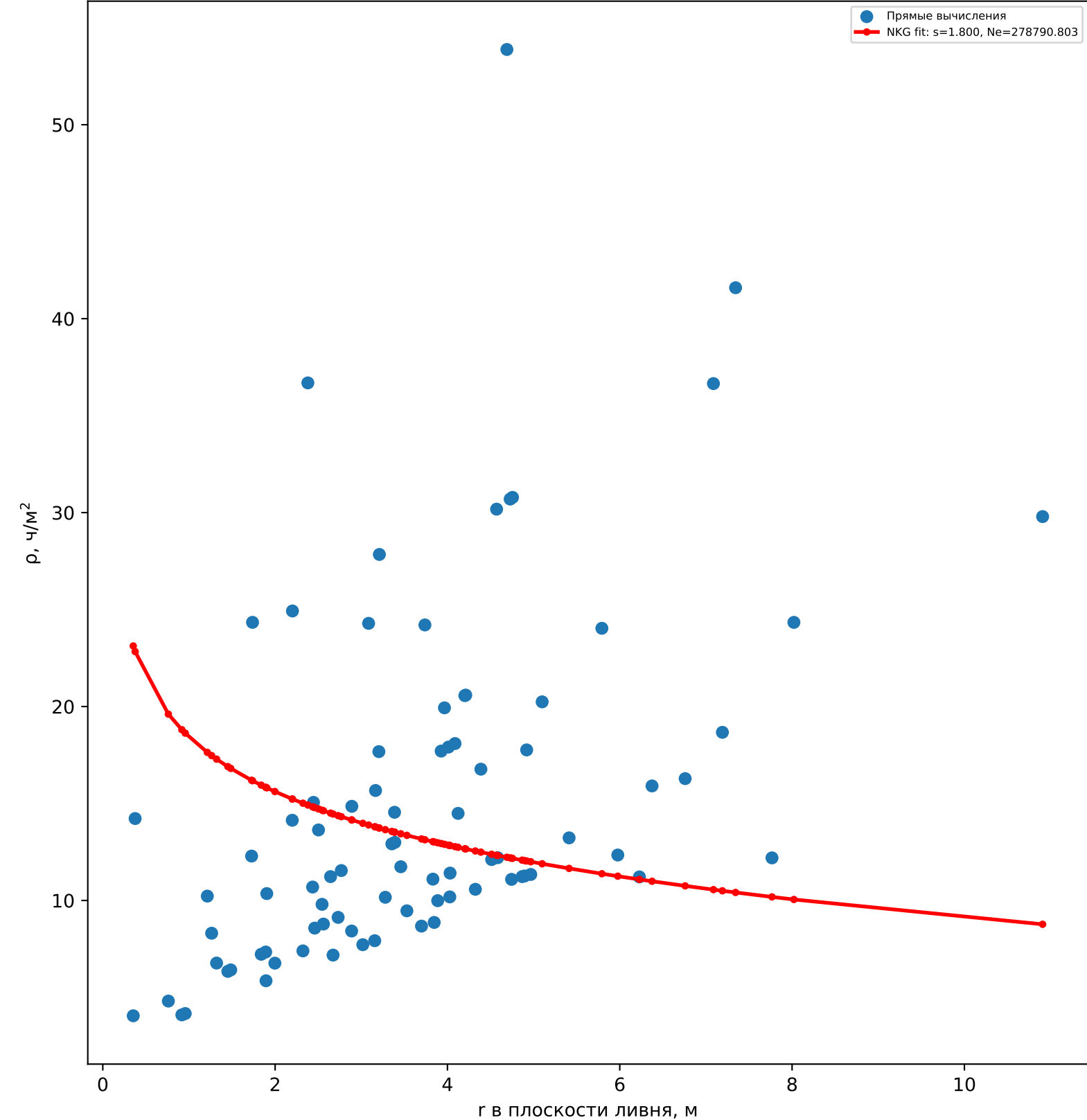


150 7.99241 -61.1983 2.38559 -8.45998 2.17322e+06;1

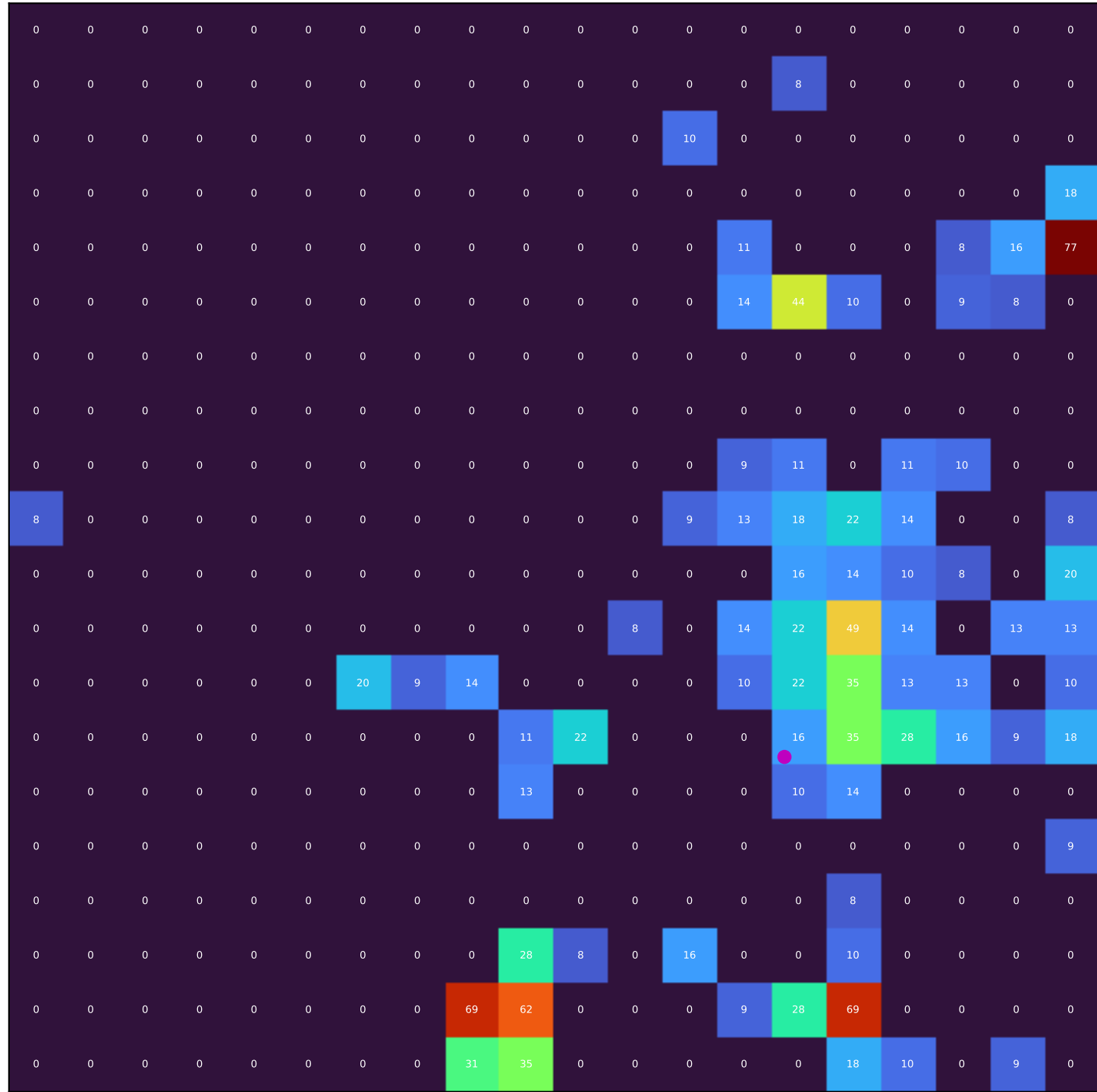
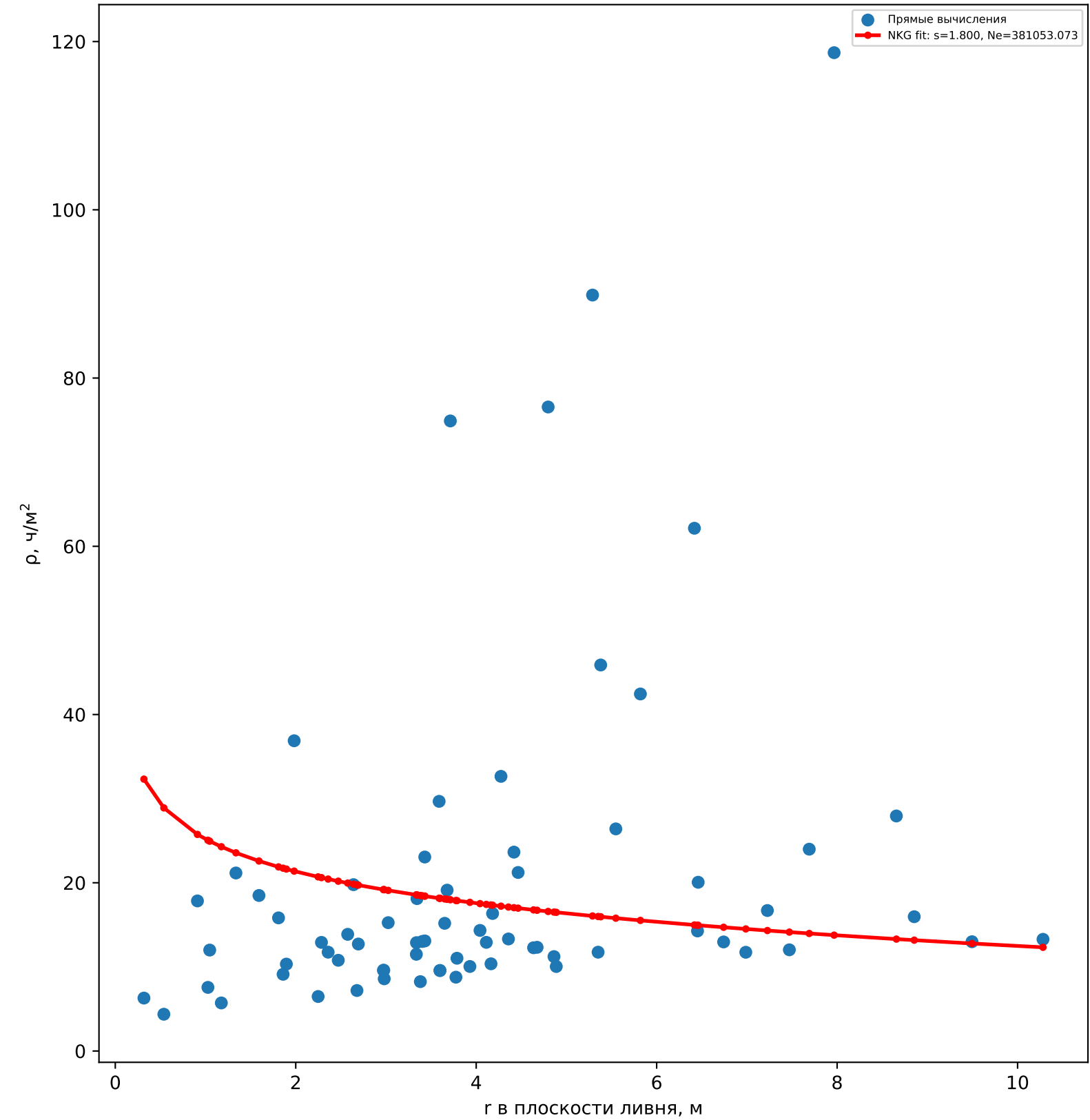


150_20.9922_-91.4523_1.12274_6.03296_1.17112e+06;1

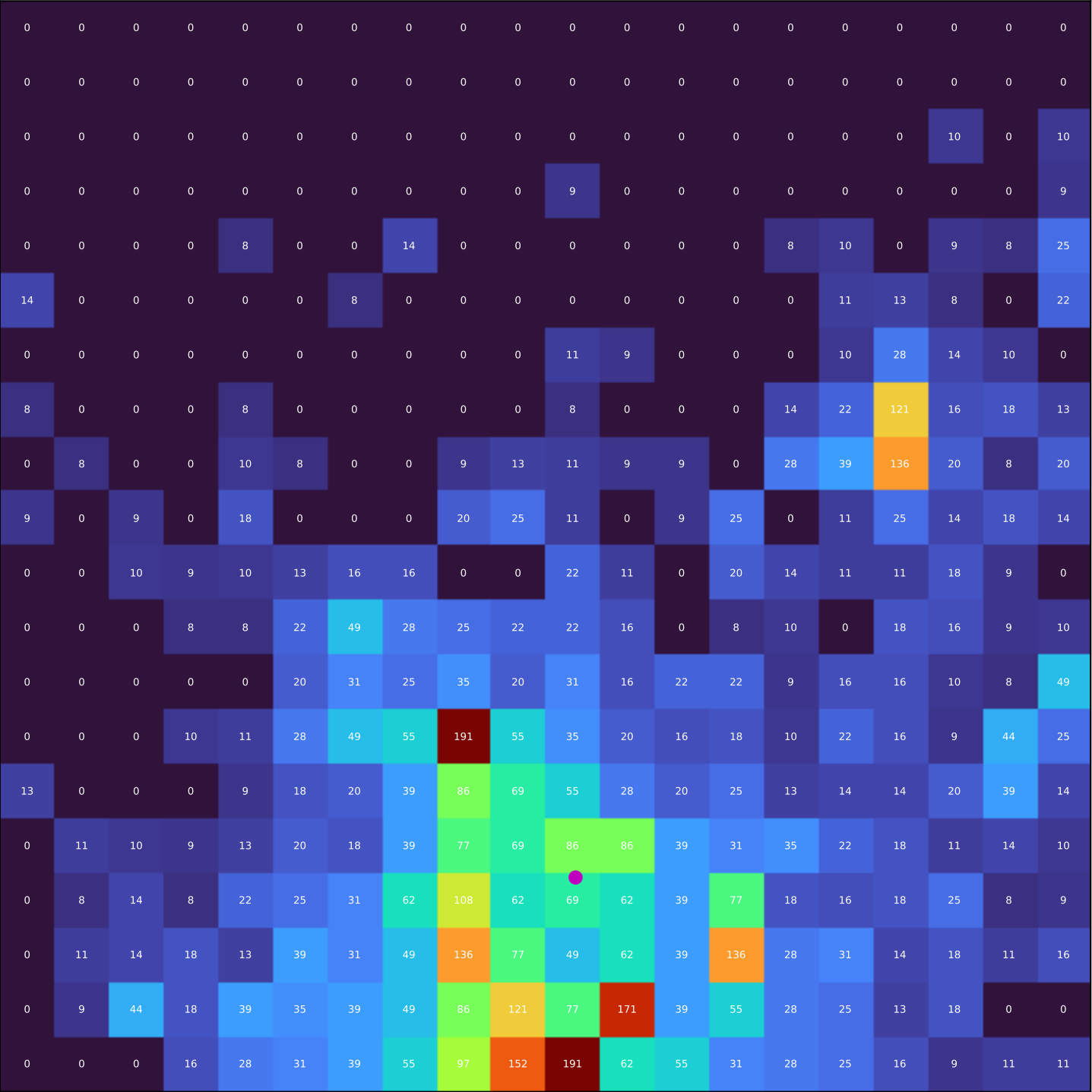
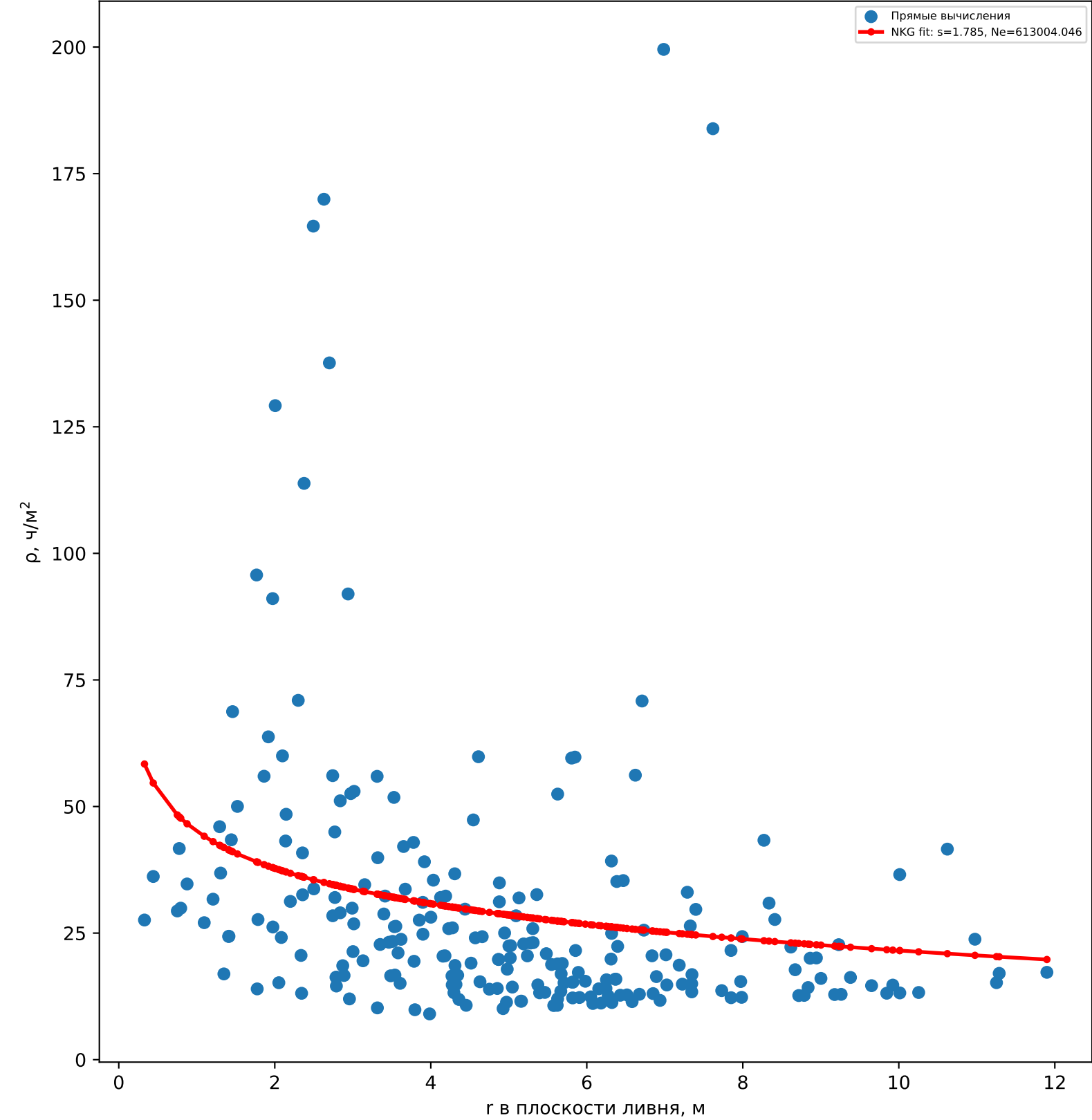




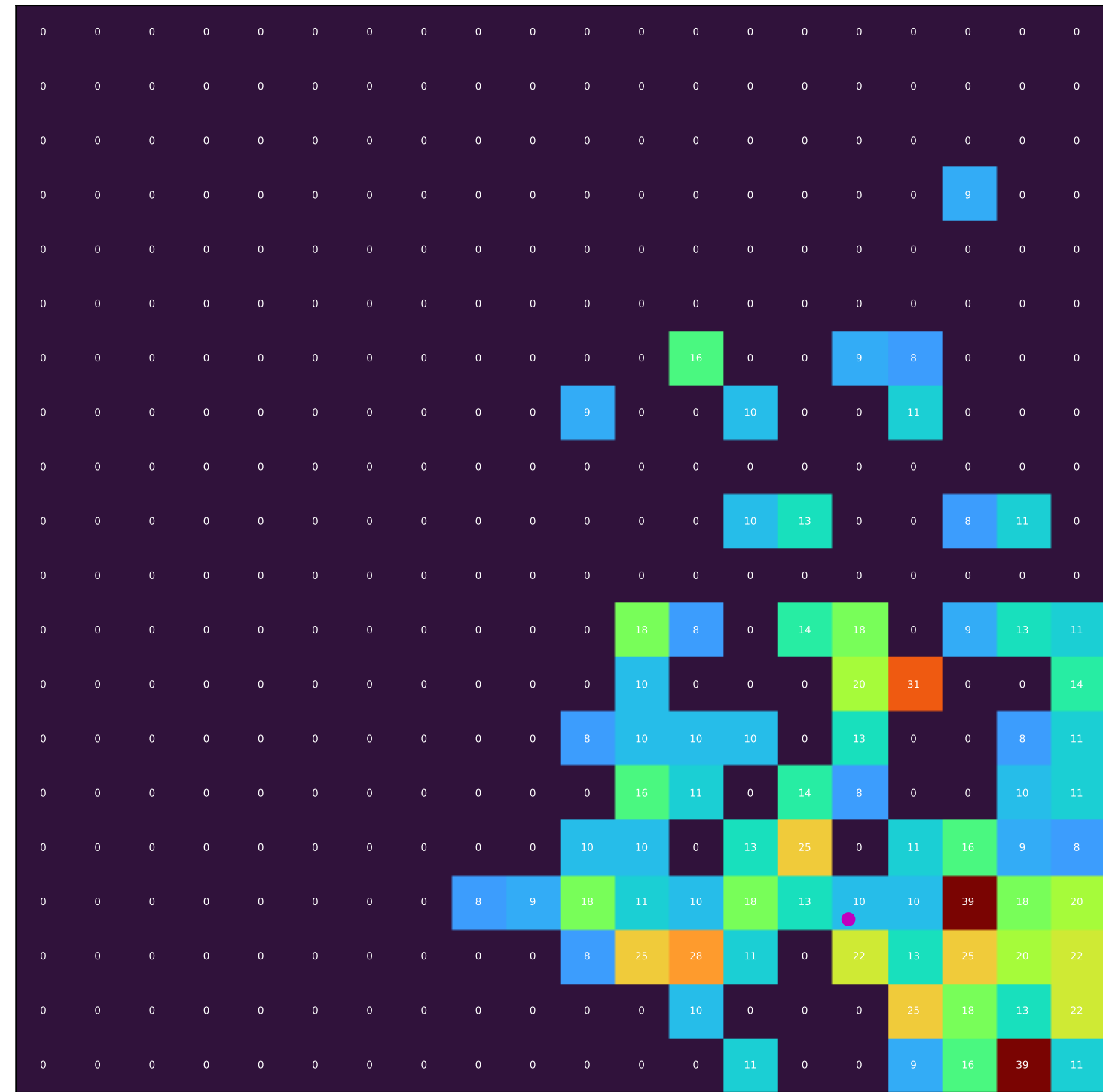
150_35.343_104.738_-2.26922_0.201696_2.0693e+06;1



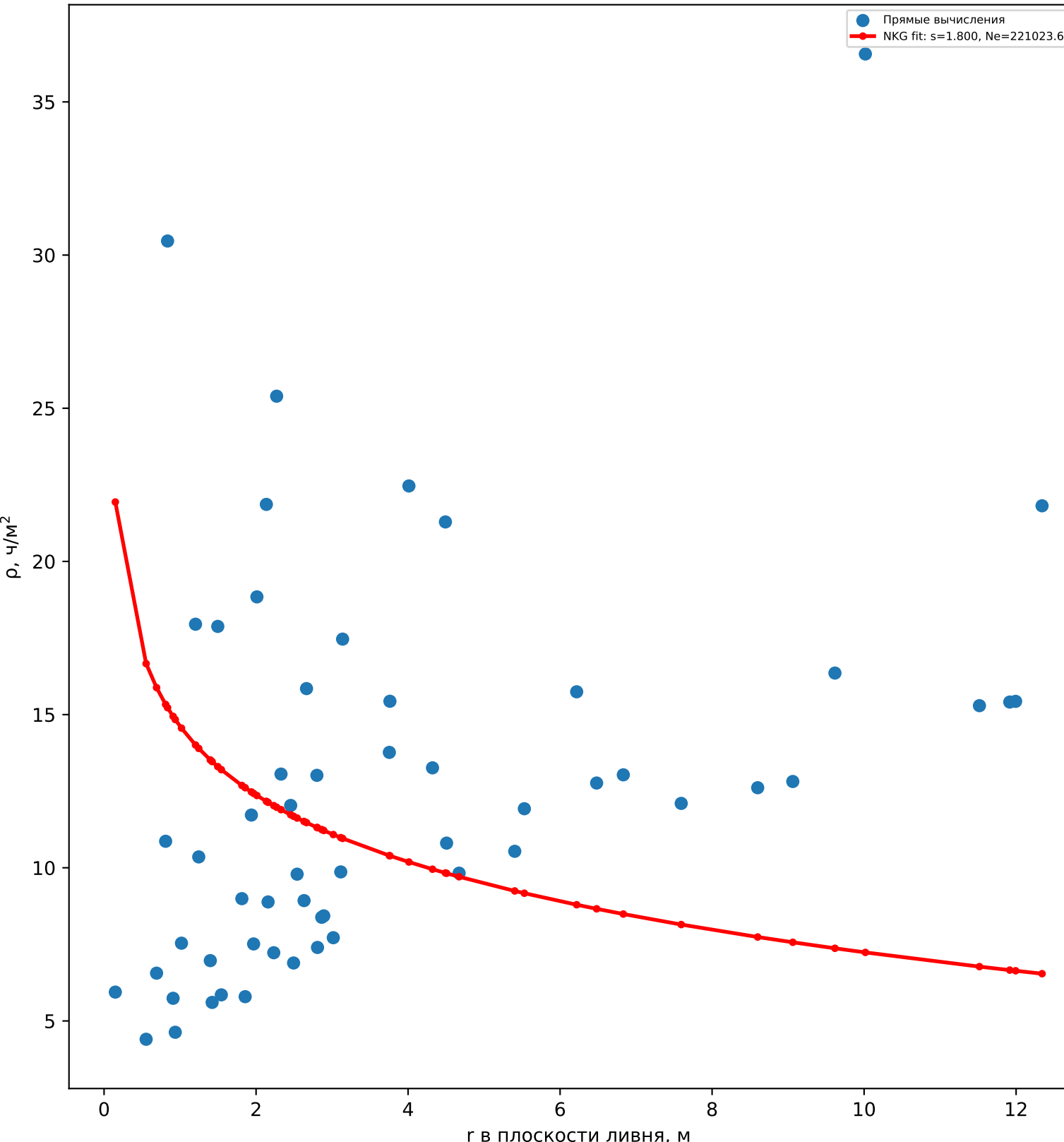
150_1.41285_-170.831_2.07241_-4.26831_1.70542e+06;1



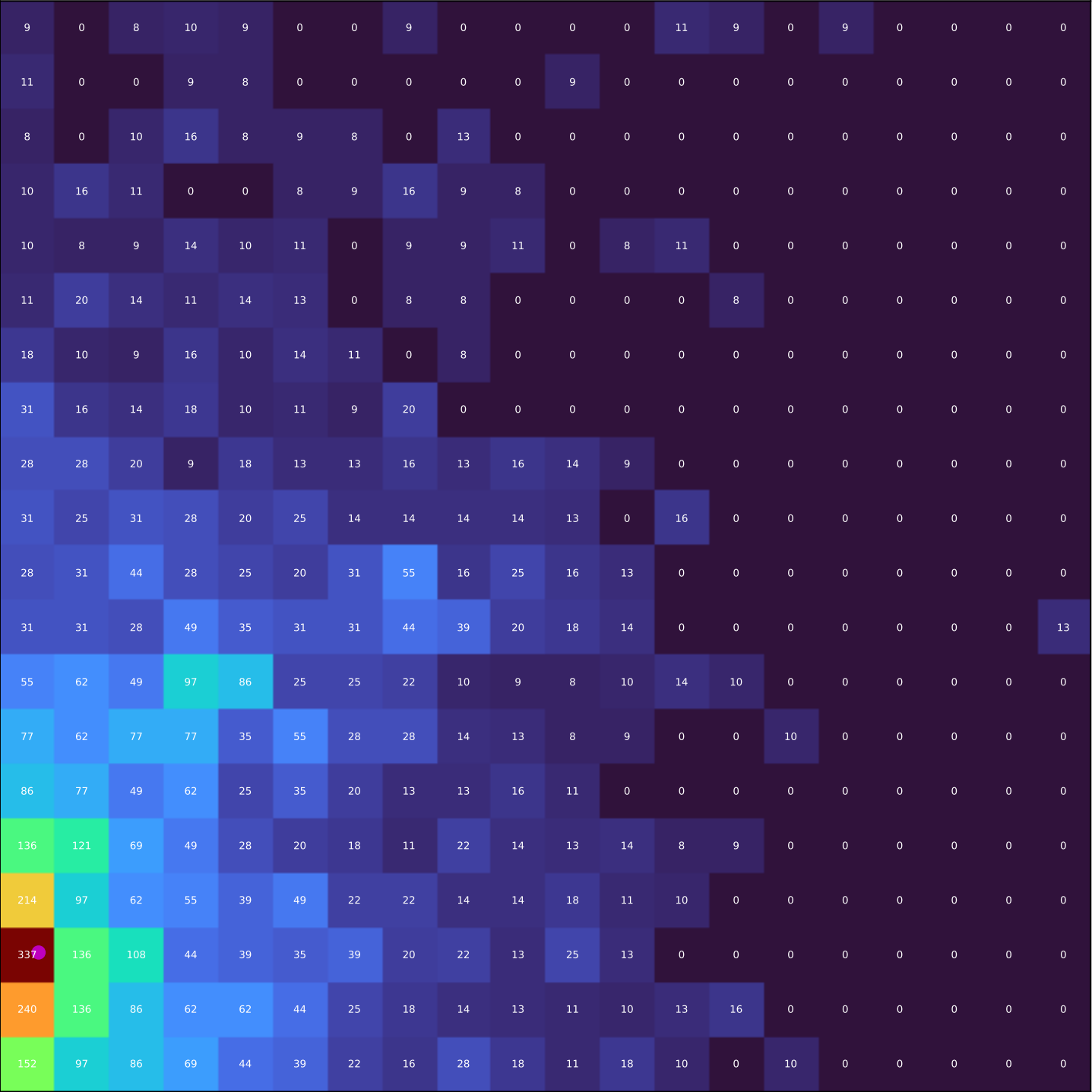
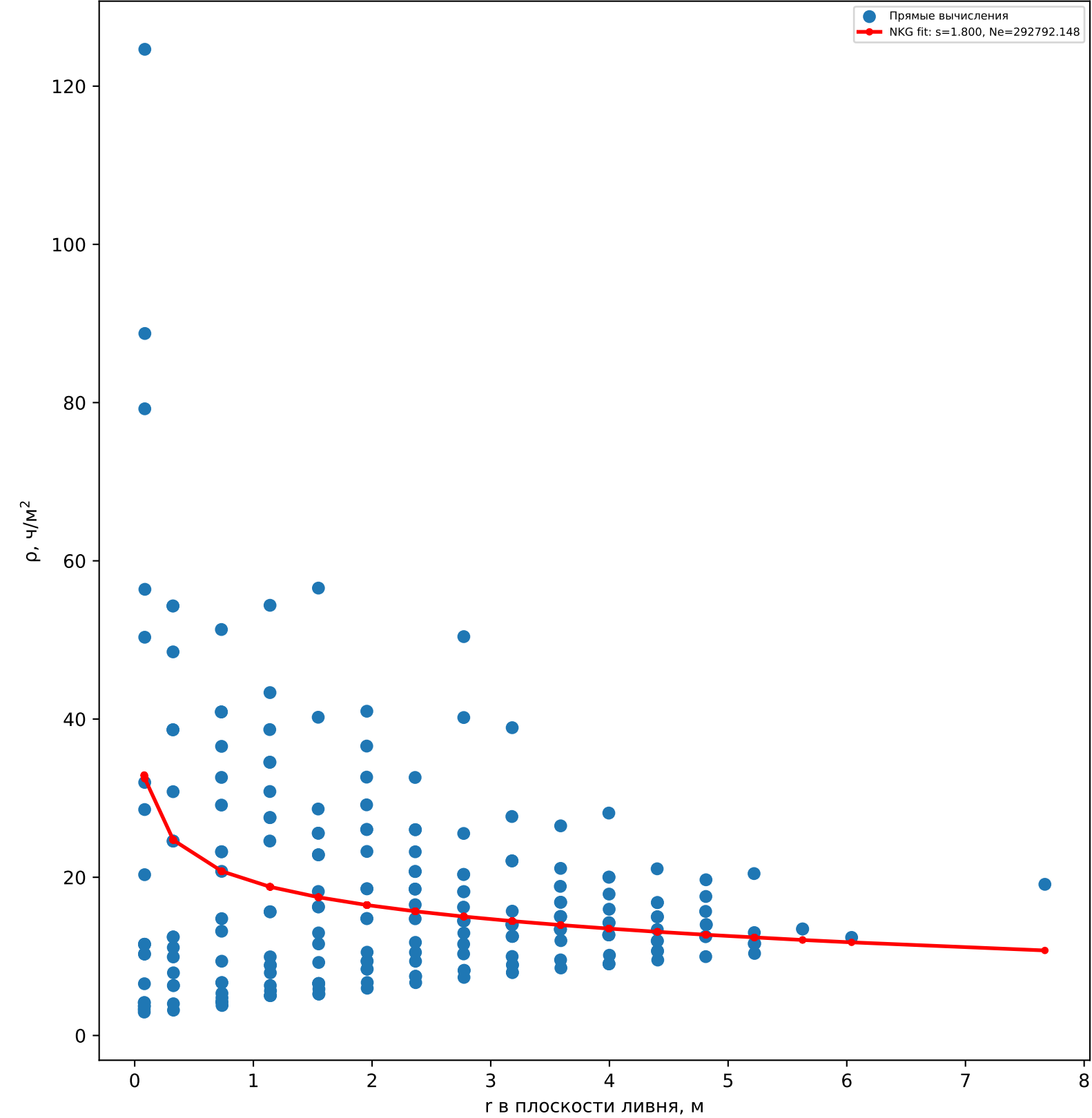
 Прямые вычисления
 NKG fit: $s=1.800$, $N_e=242562.394$

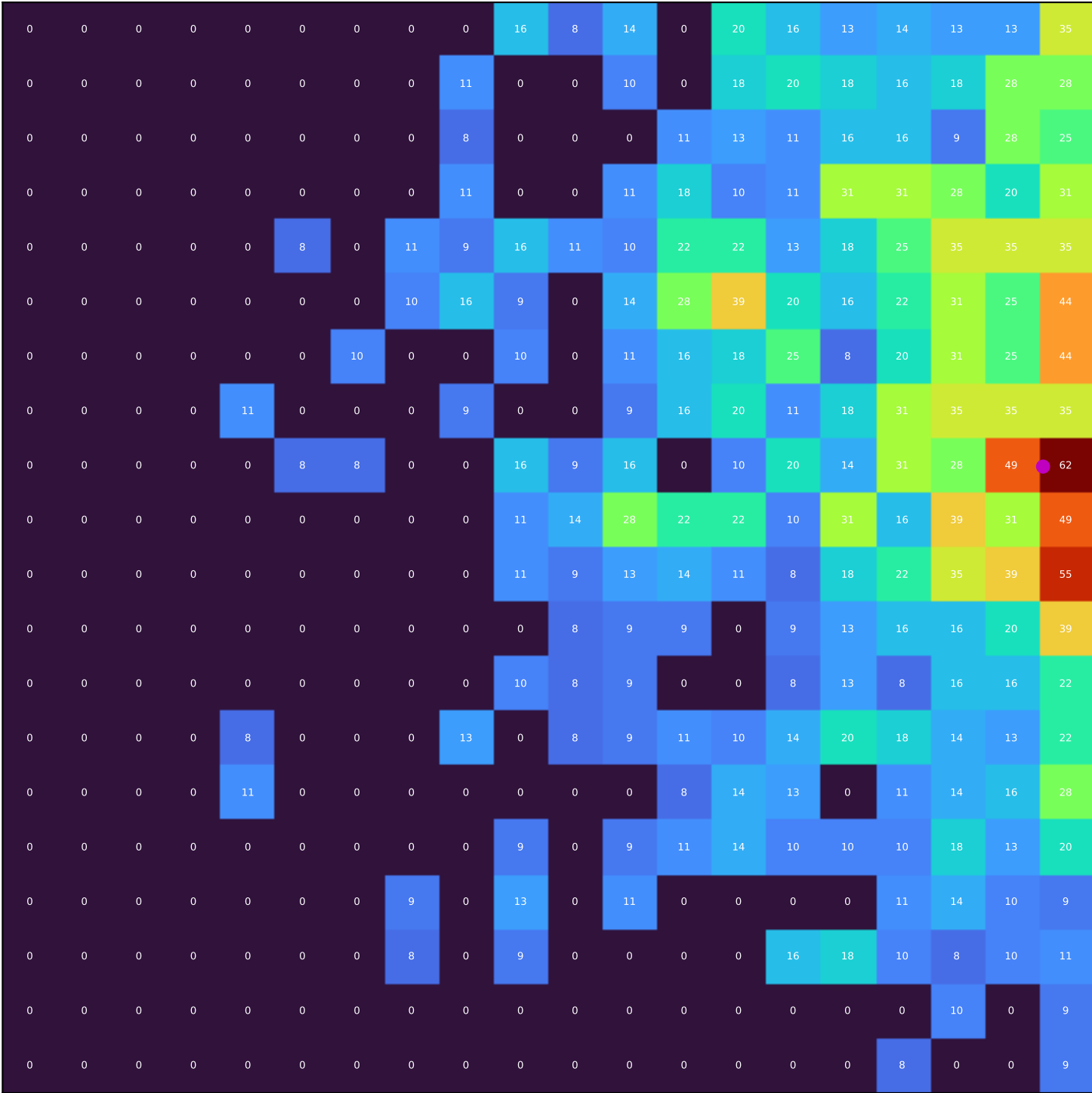
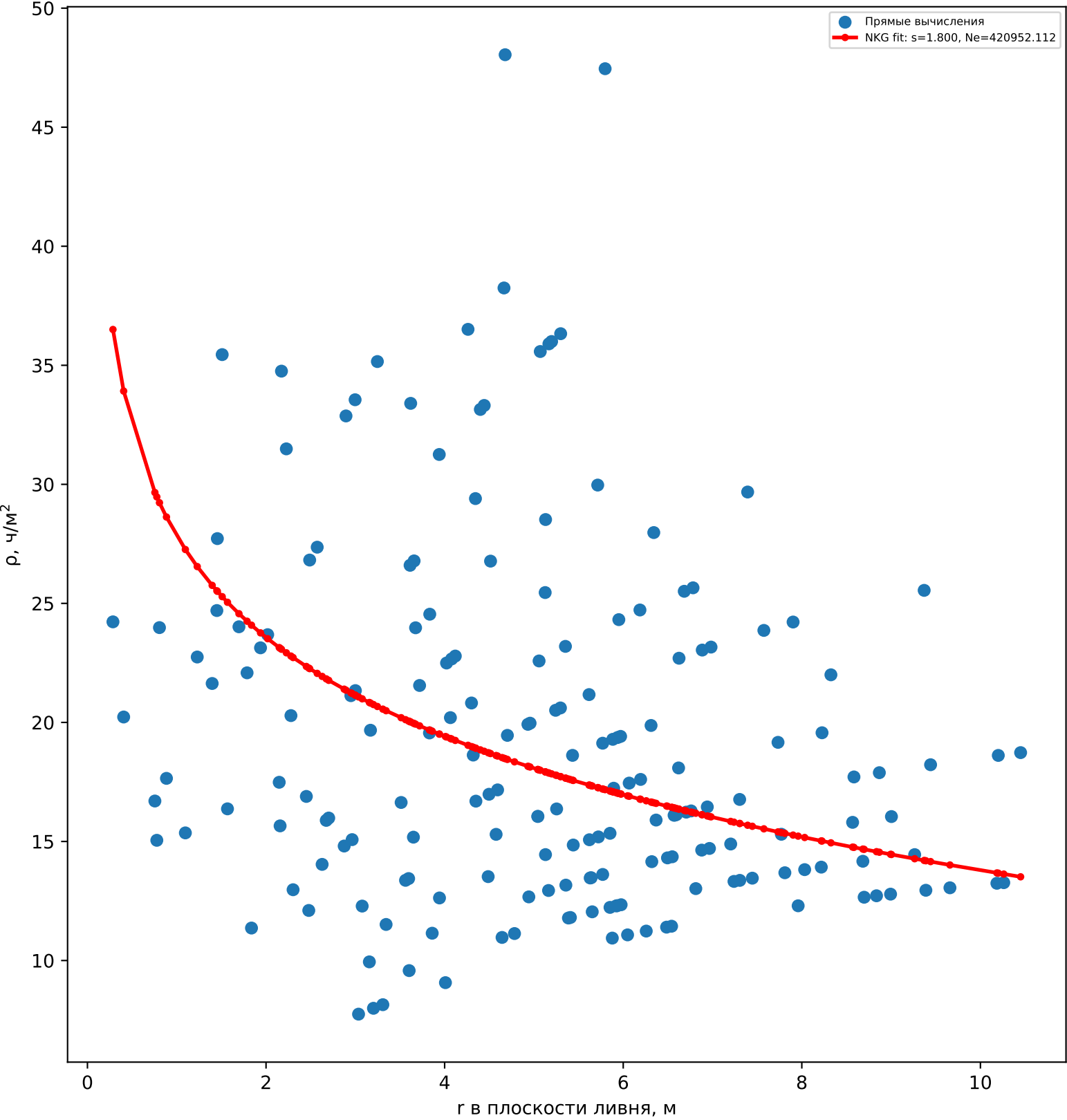


```
150_25.6042_-157.66_5.25593_4.97682_2.56648e+06;1
```

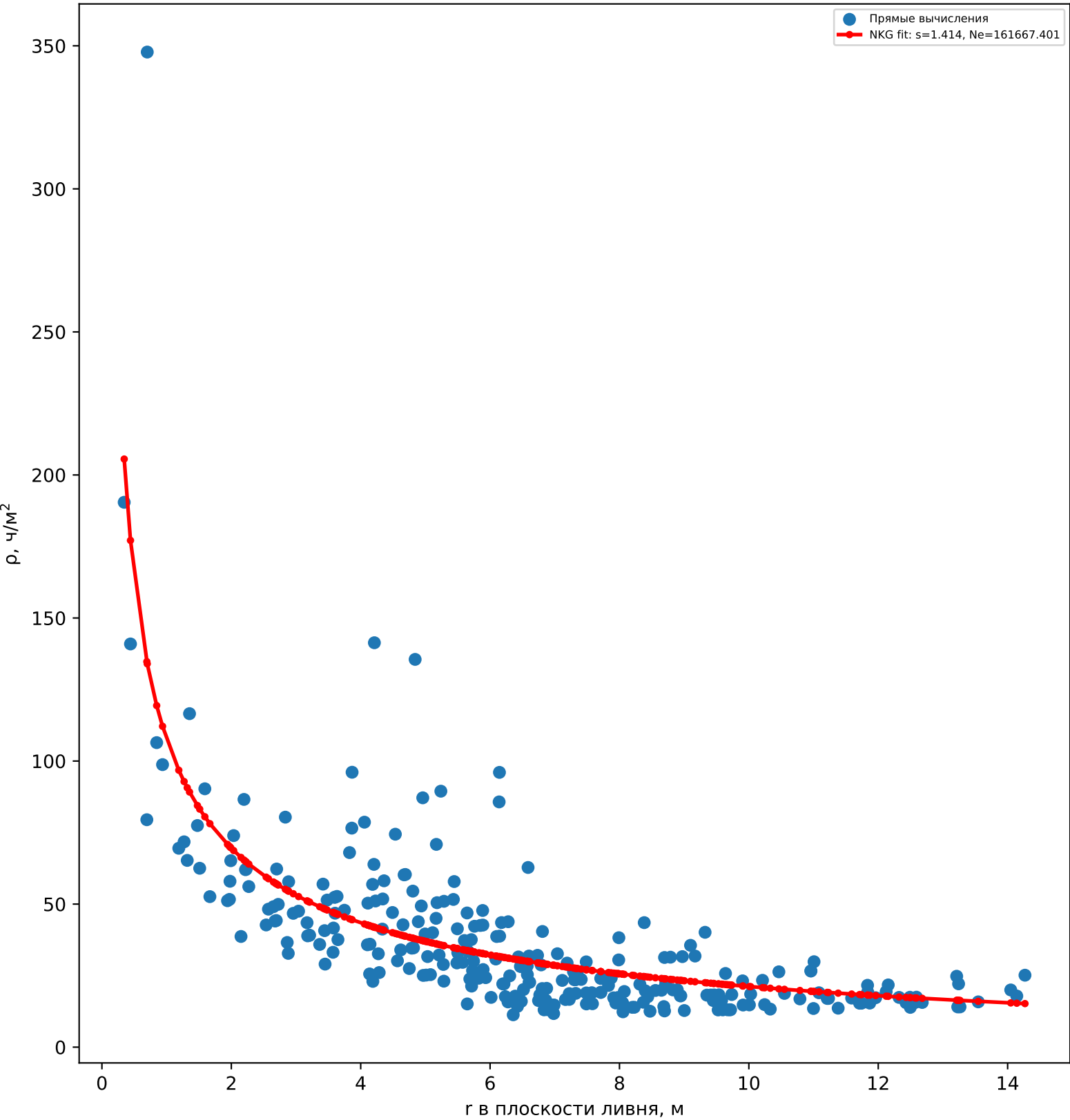


150_32.7227_-93.3435_-1.2178_-4.46073_1.37197e+06;1

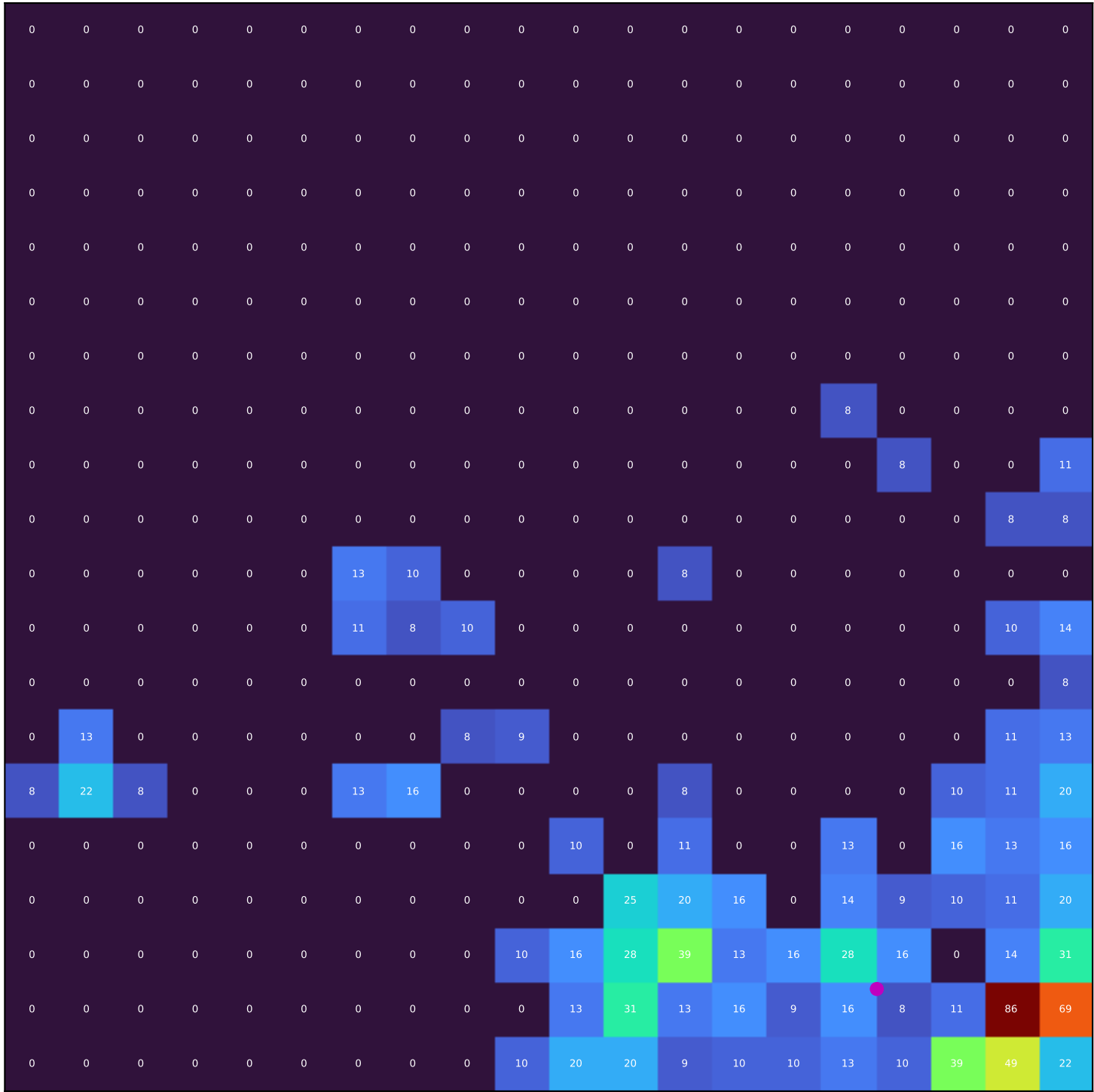
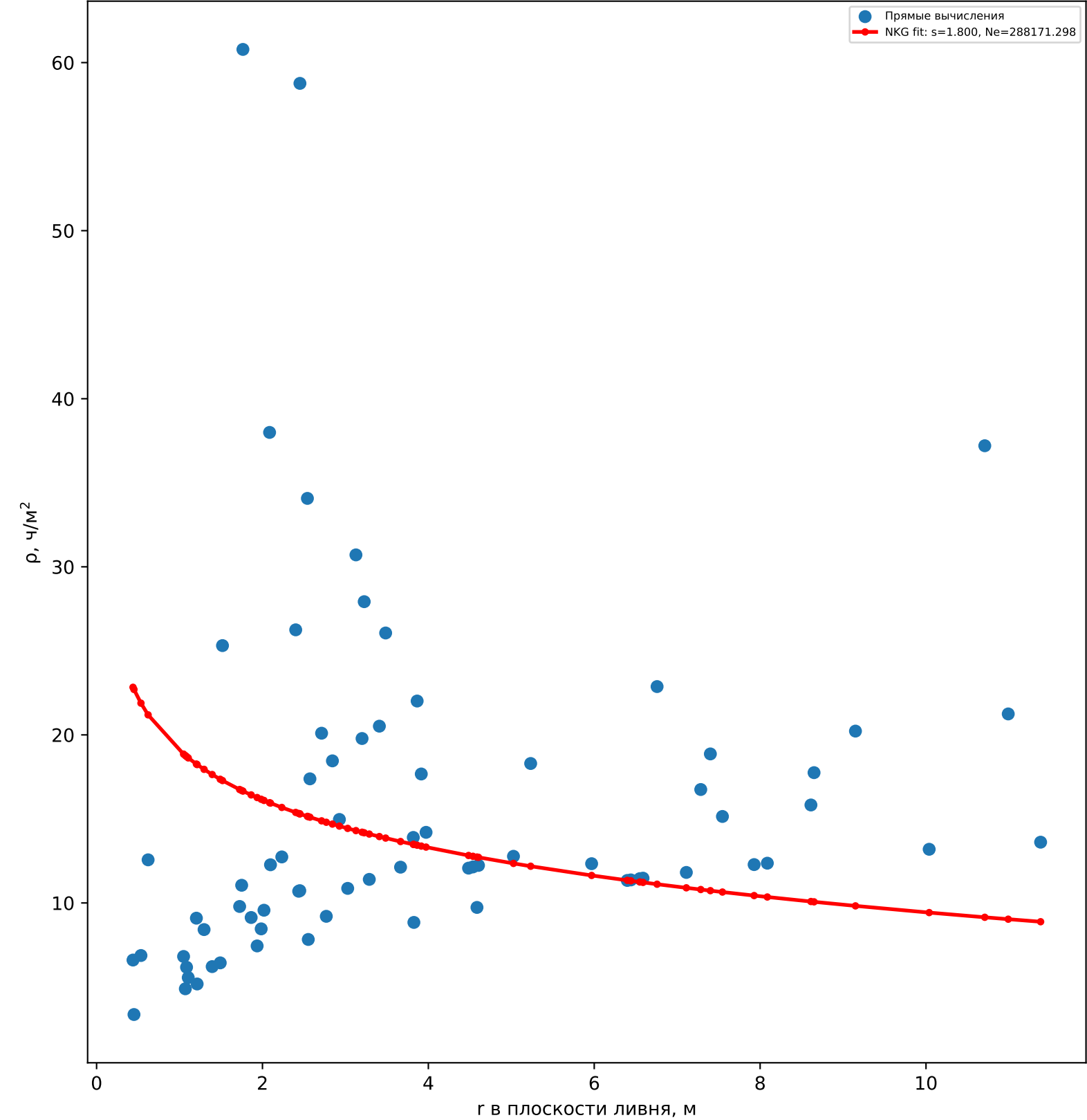




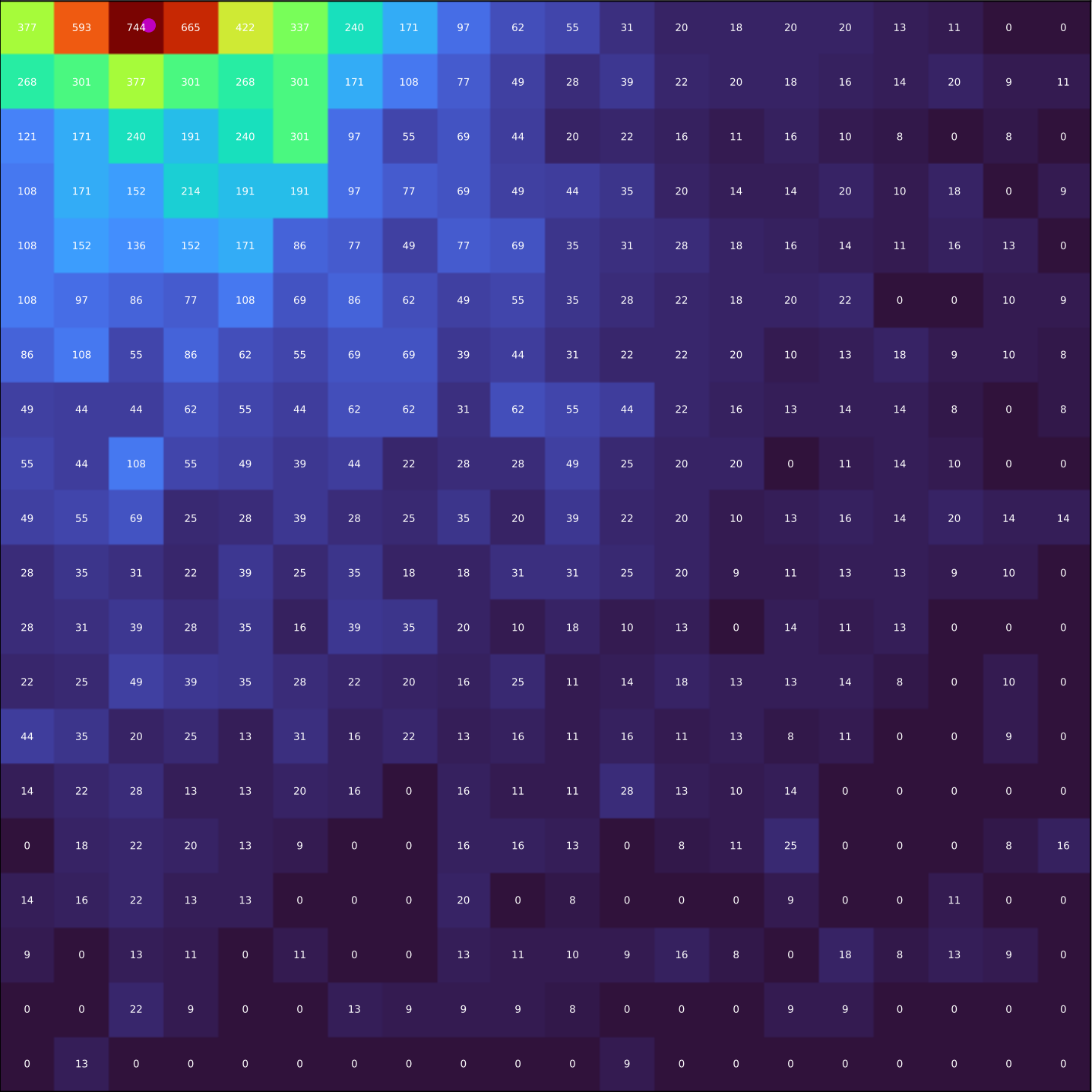
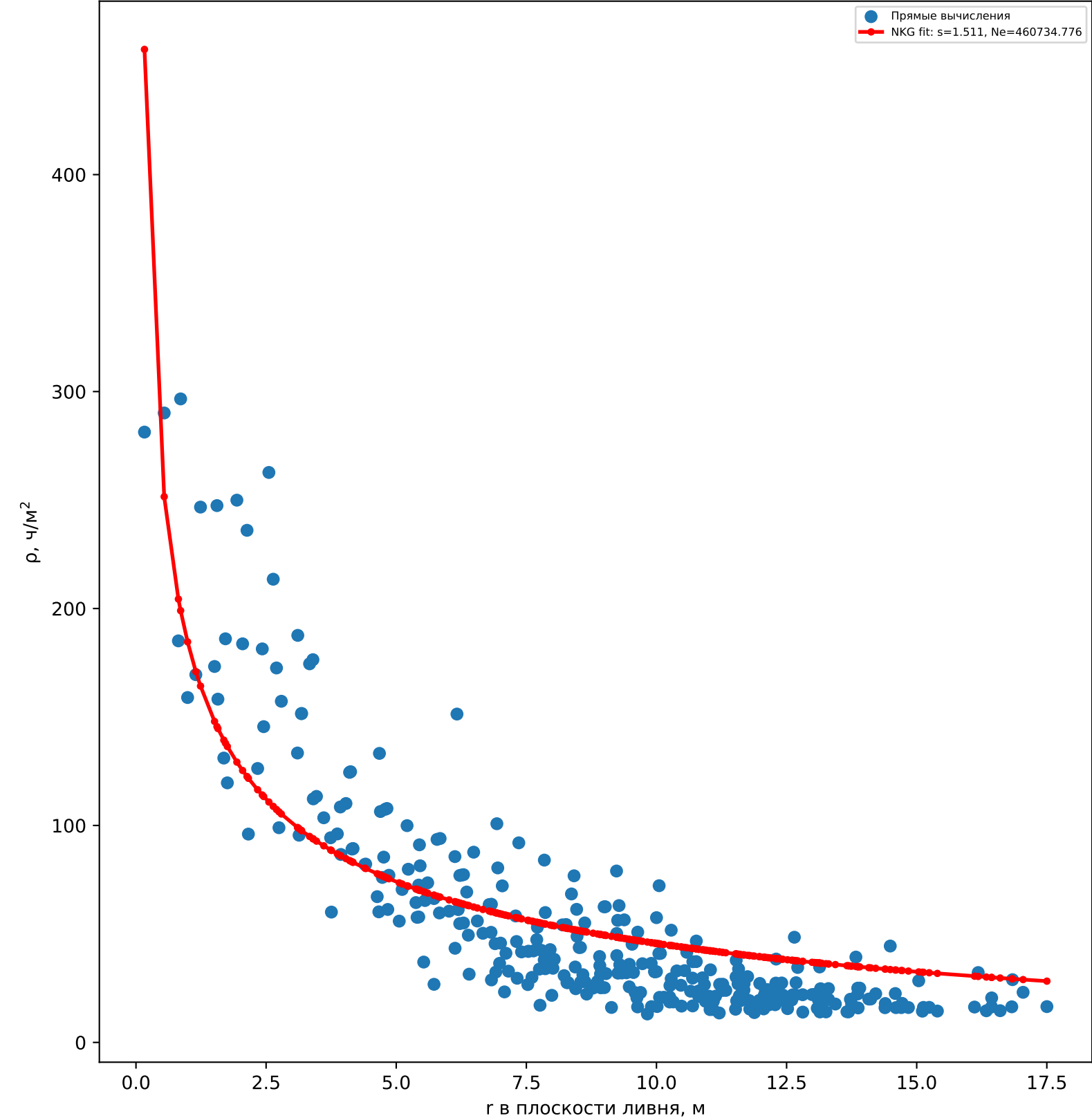
150 21.5518 95.1602 -4.34503 7.28555 1.34631e+06;1



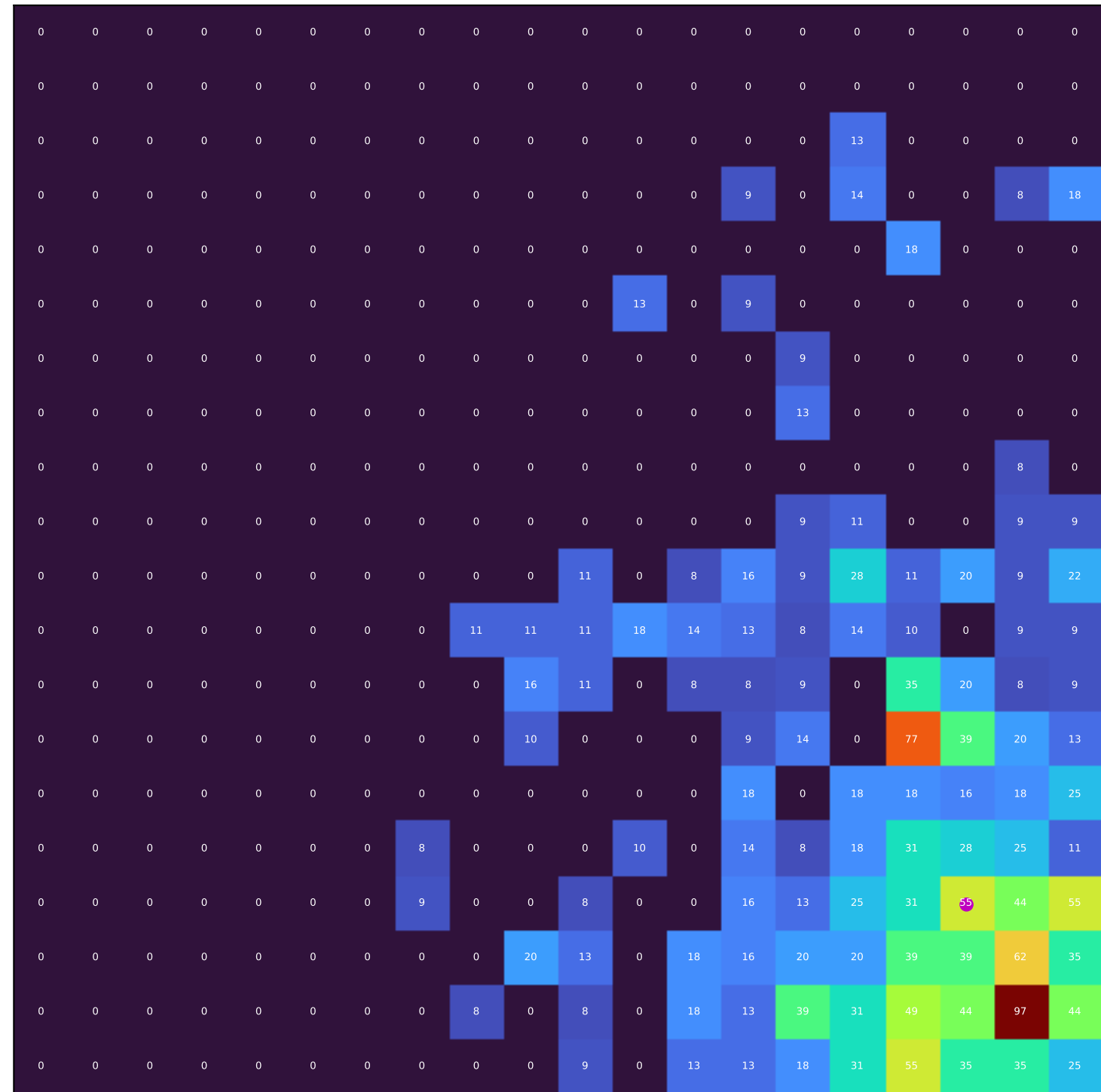
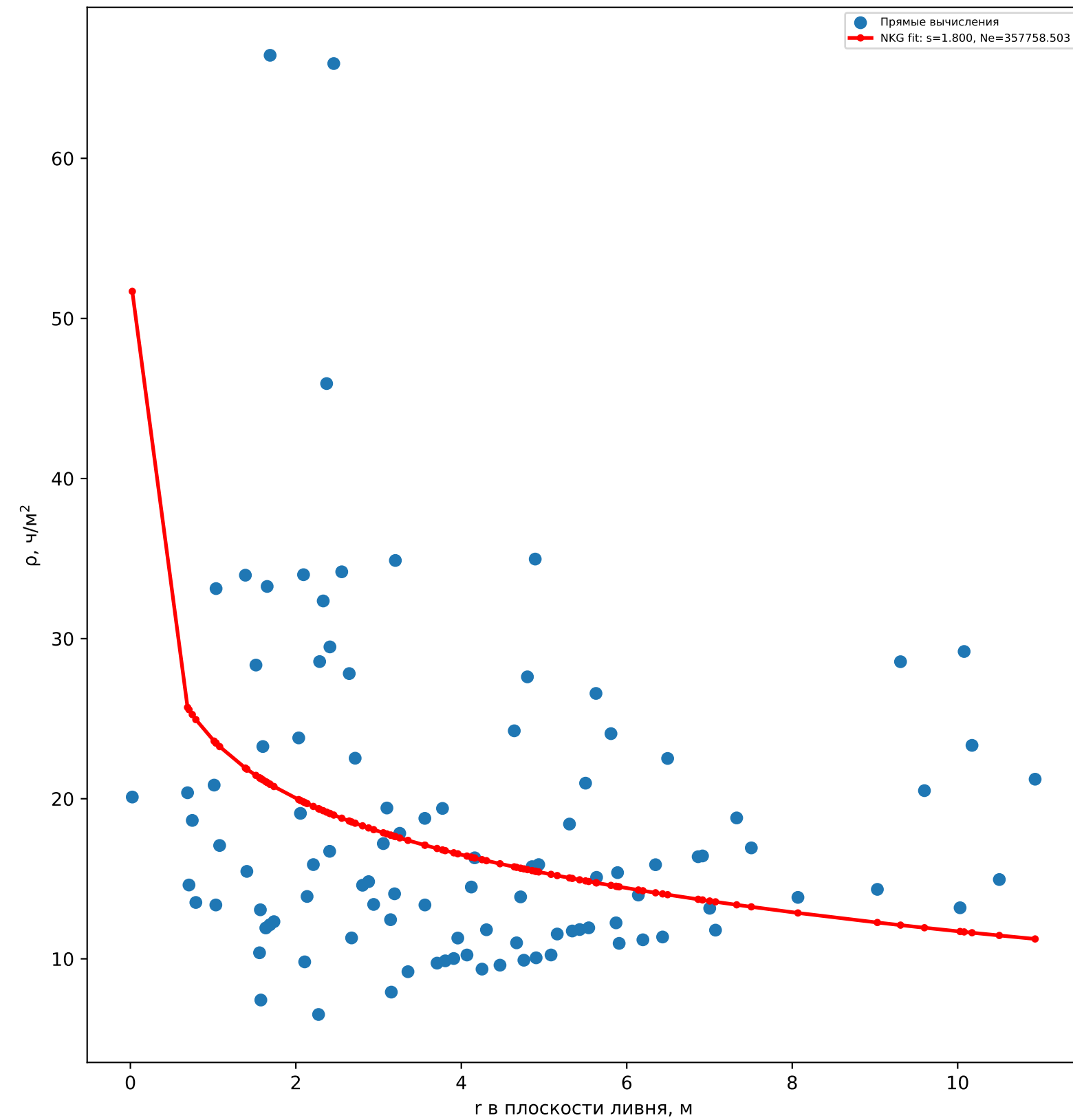
150_21.081_58.1587_9.37173_-9.54729_1.60983e+06;1



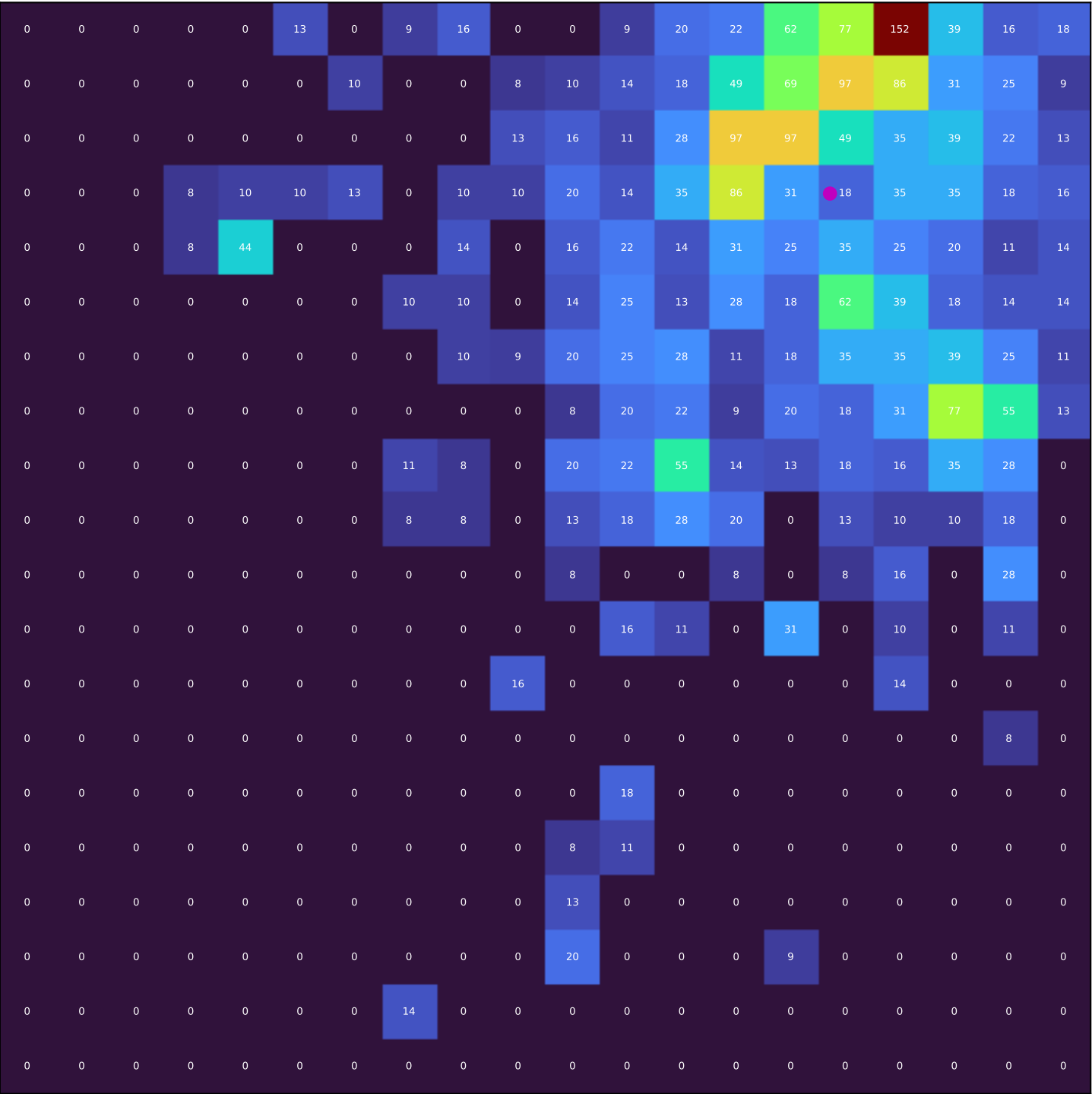
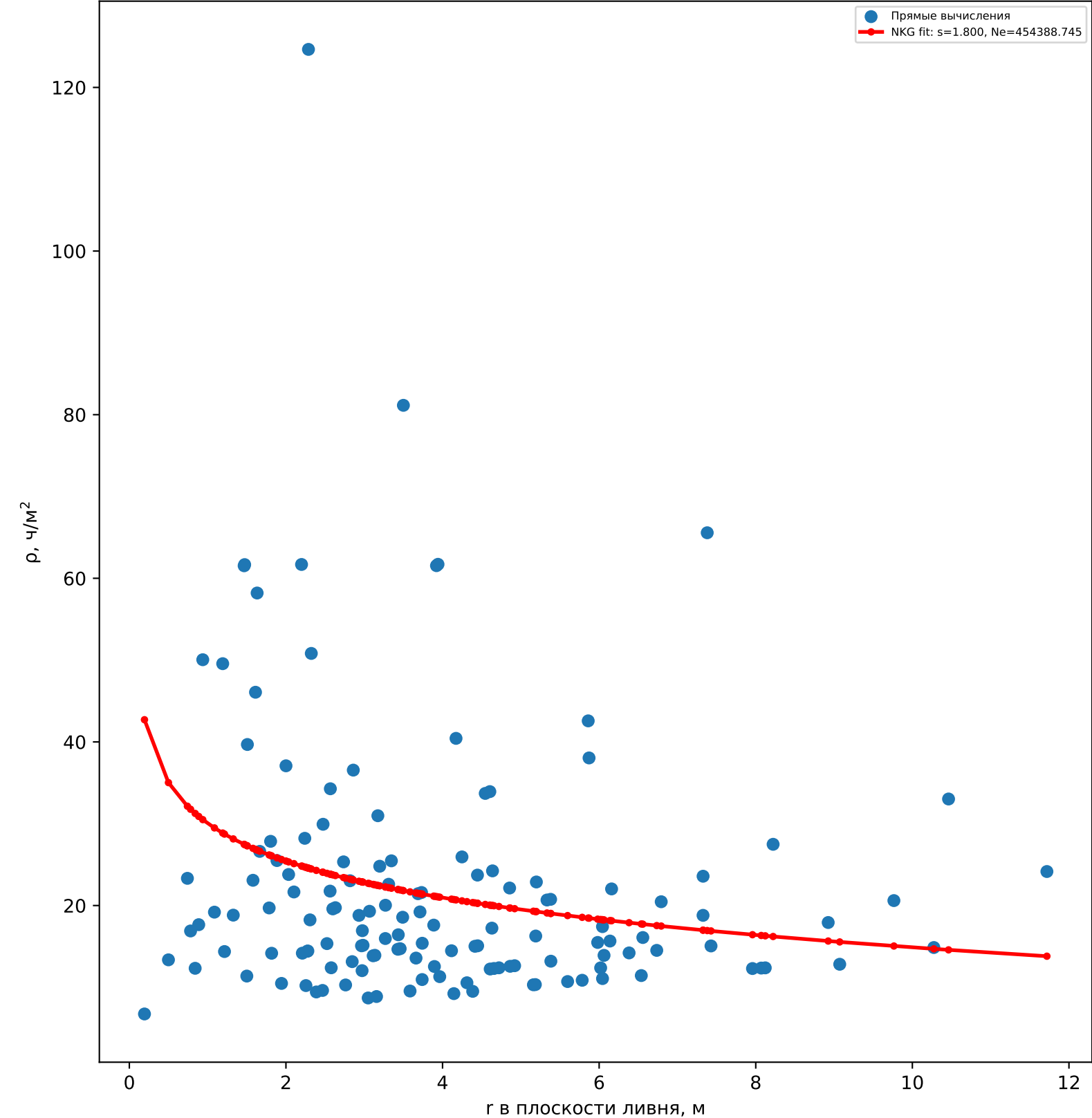
150_18.8633_-4.3091_-4.88111_4.07049_943302;1



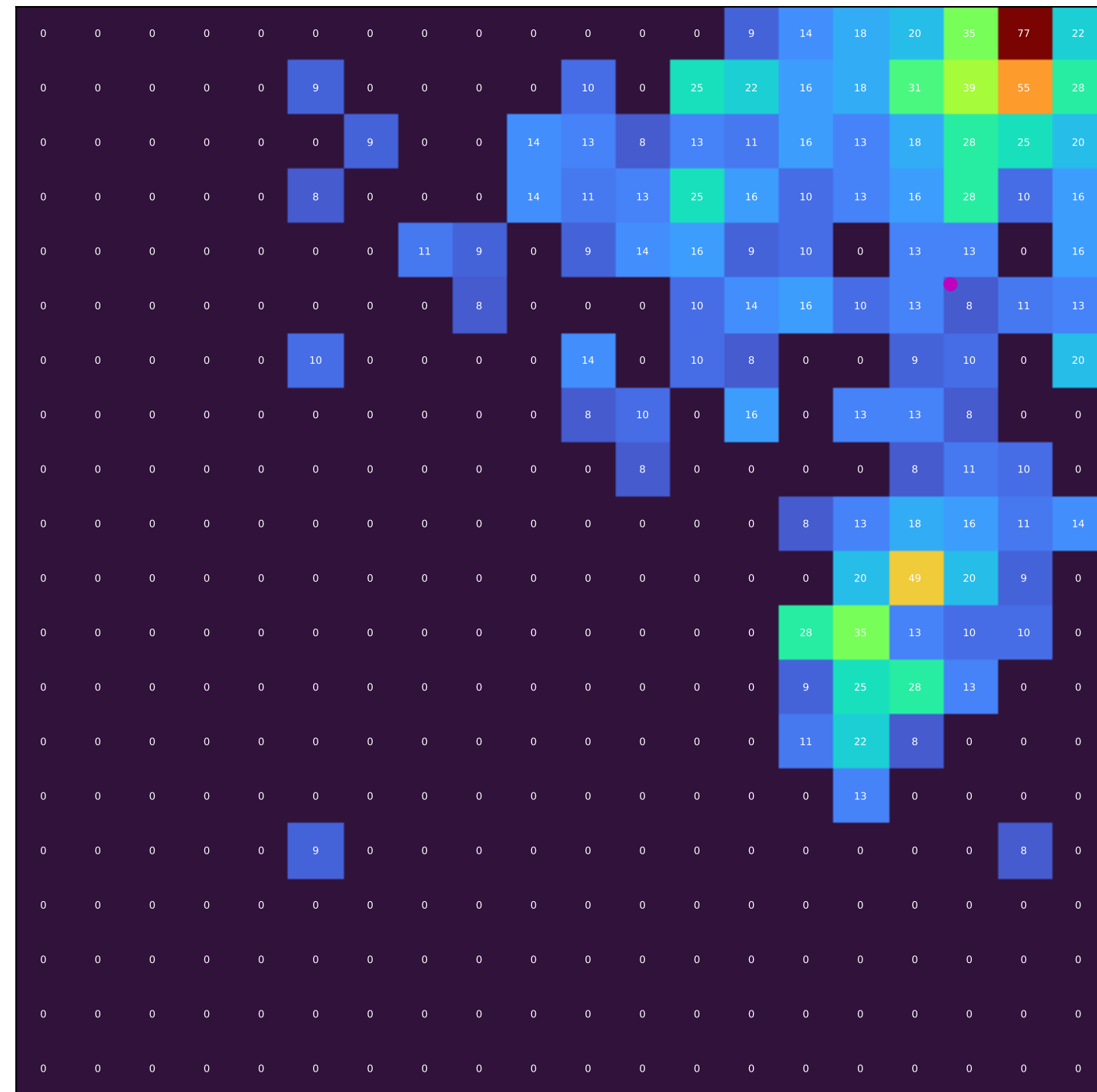
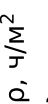
150_11.2541_-108.793_7.59611_-4.16753_2.22001e+06;1



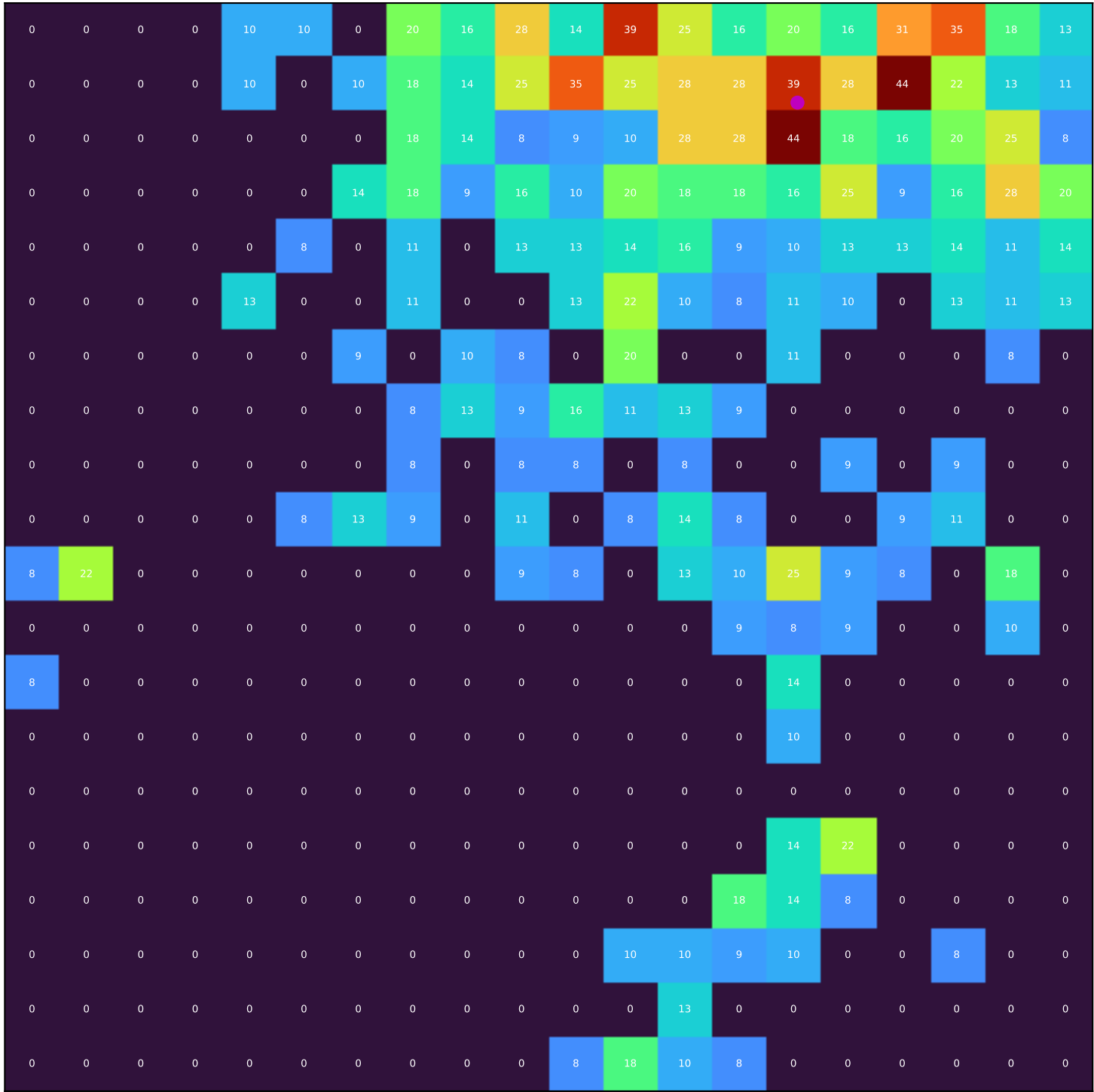
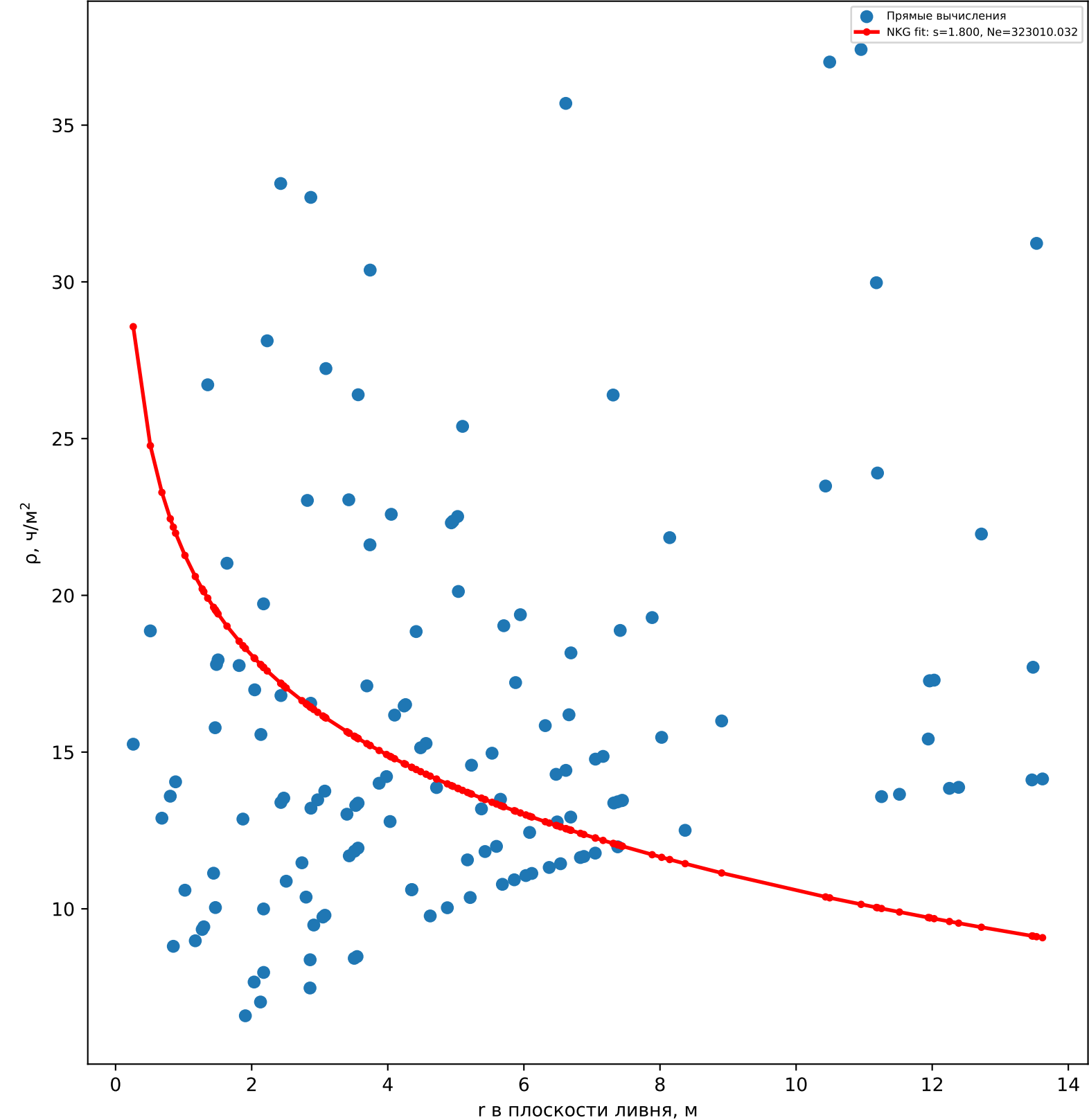
150_18.494_-126.512_7.03699_8.00336_2.78057e+06;1



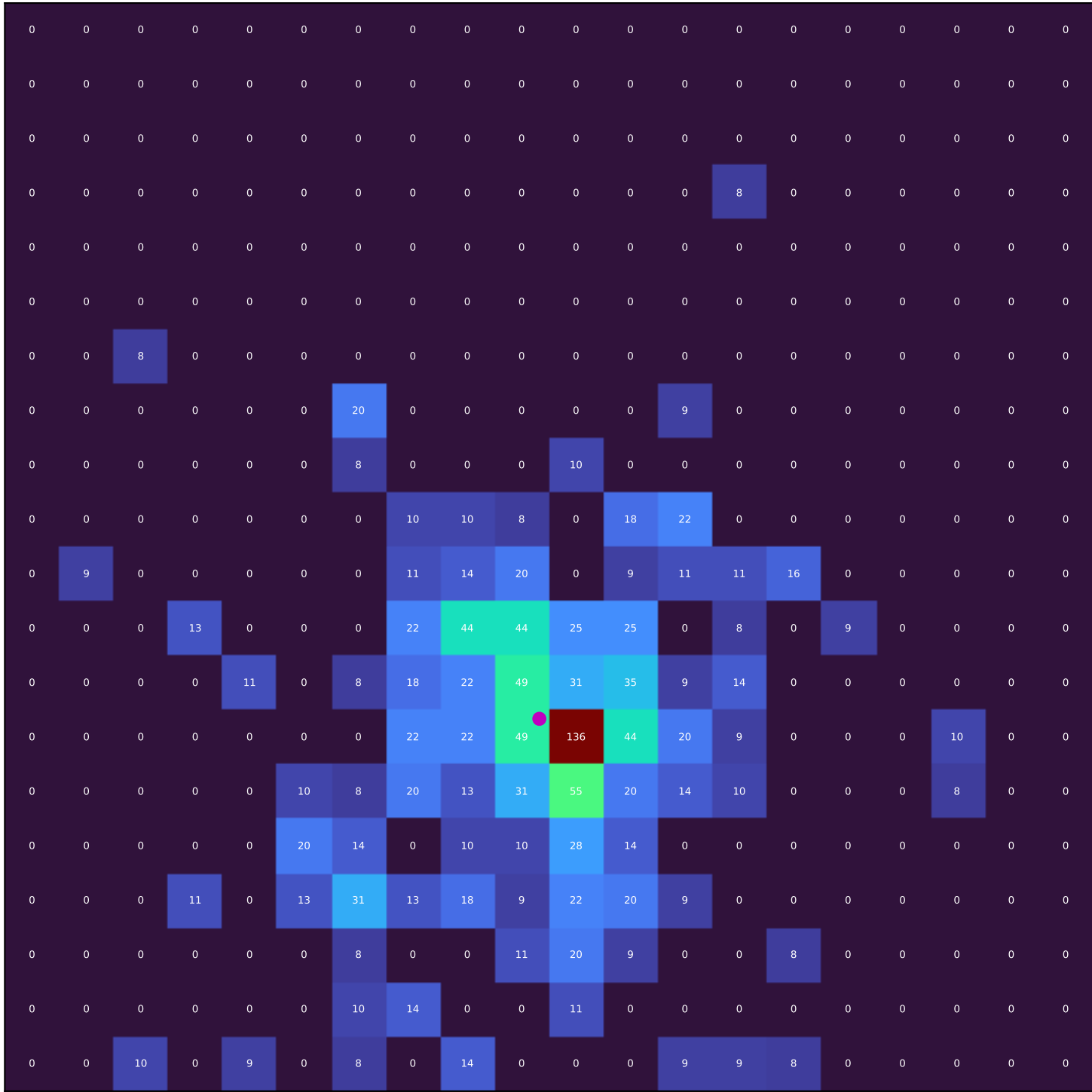
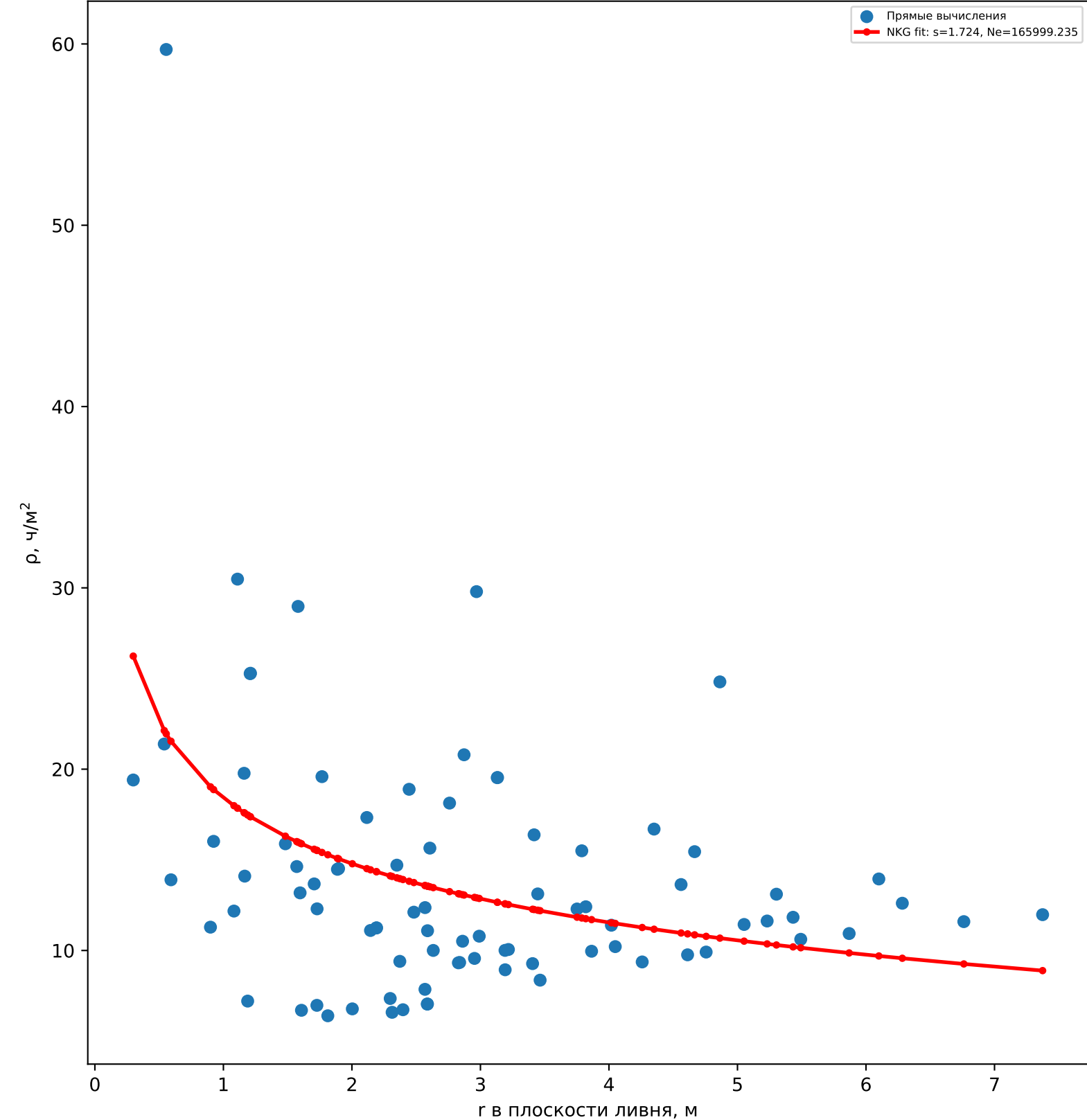
150 15.3543 -166.676 5.96121 9.12618 1.67021e+06;1



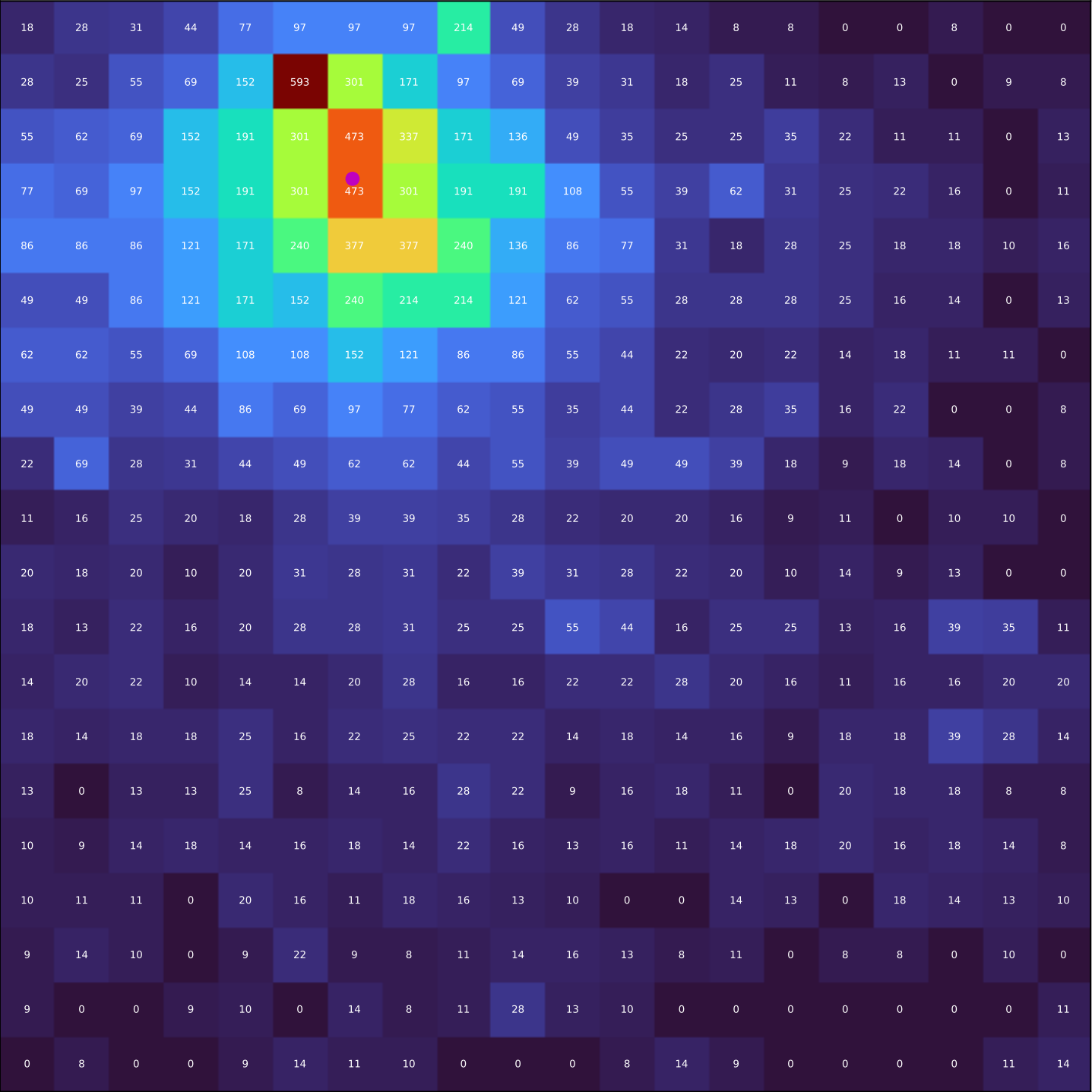
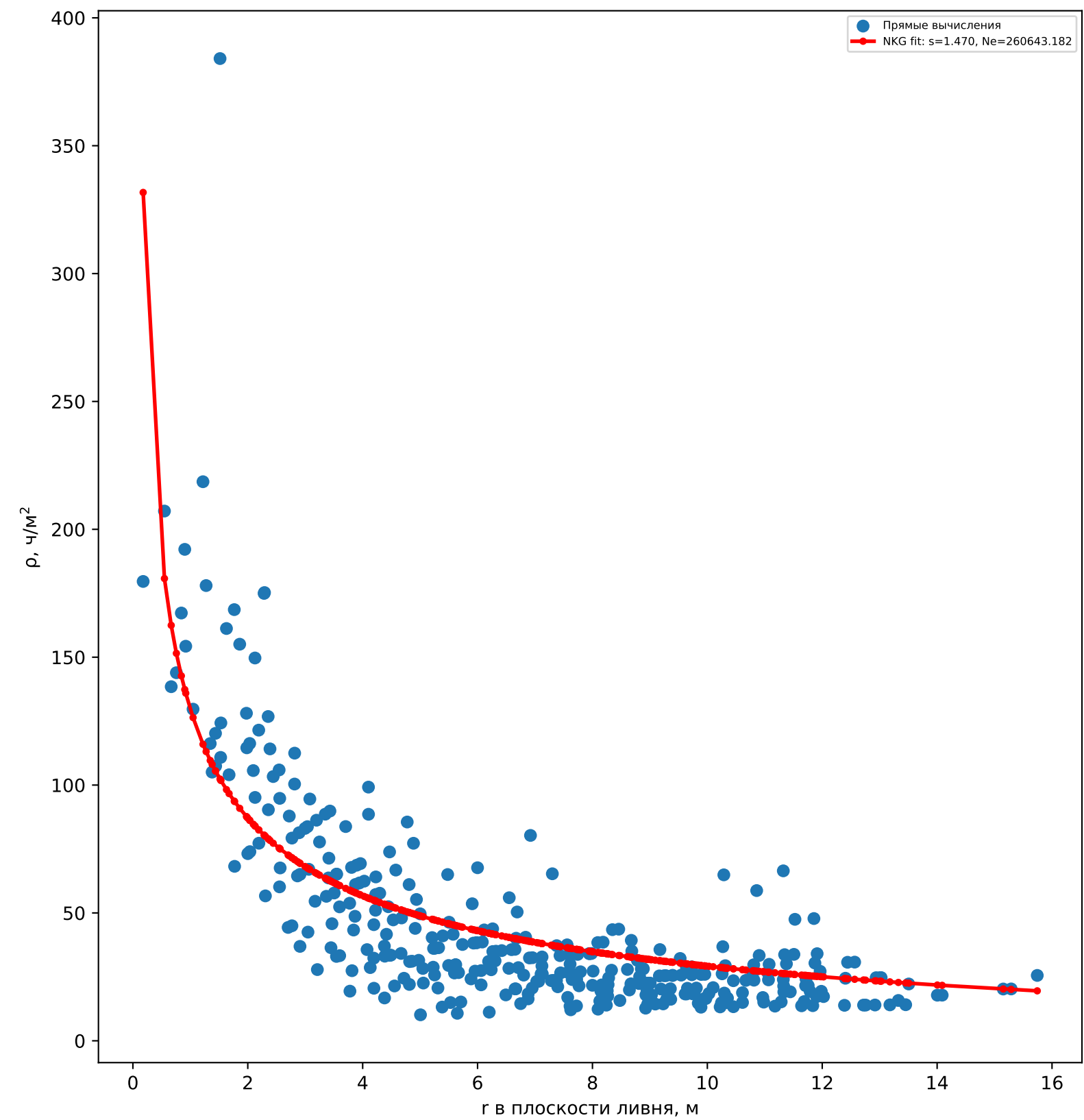
150_31.0091_95.0426_-4.67213_8.07383_1.71057e+06;1



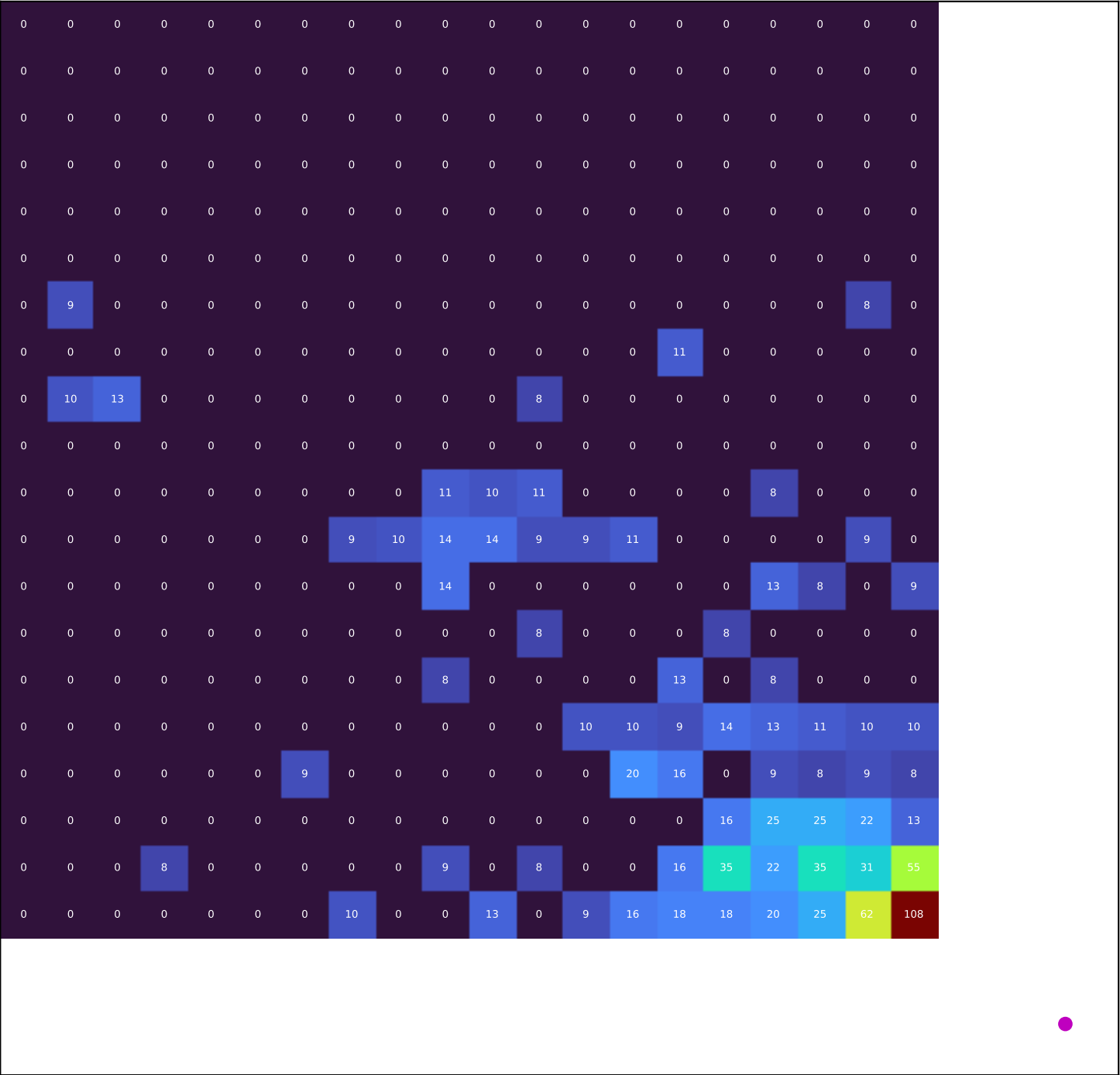
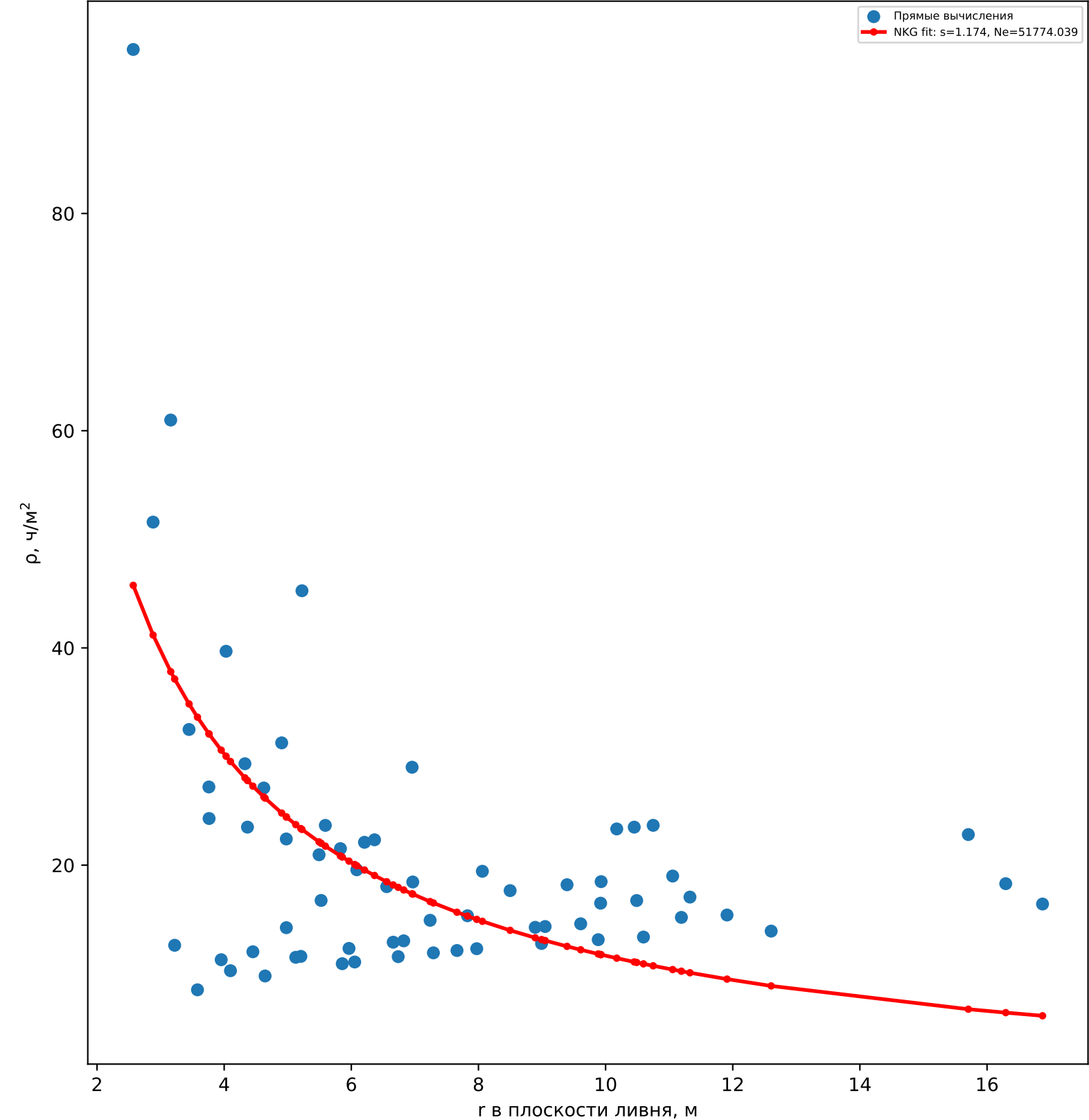
150_24.451_141.332_-4.78143_0.463507_2.77261e+06;1



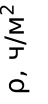
150_22.2515_179.108_-2.66019_8.87354_1.05338e+06;1



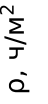
150_16.2045_171.871_7.24242_-6.83548_1.42611e+06;1

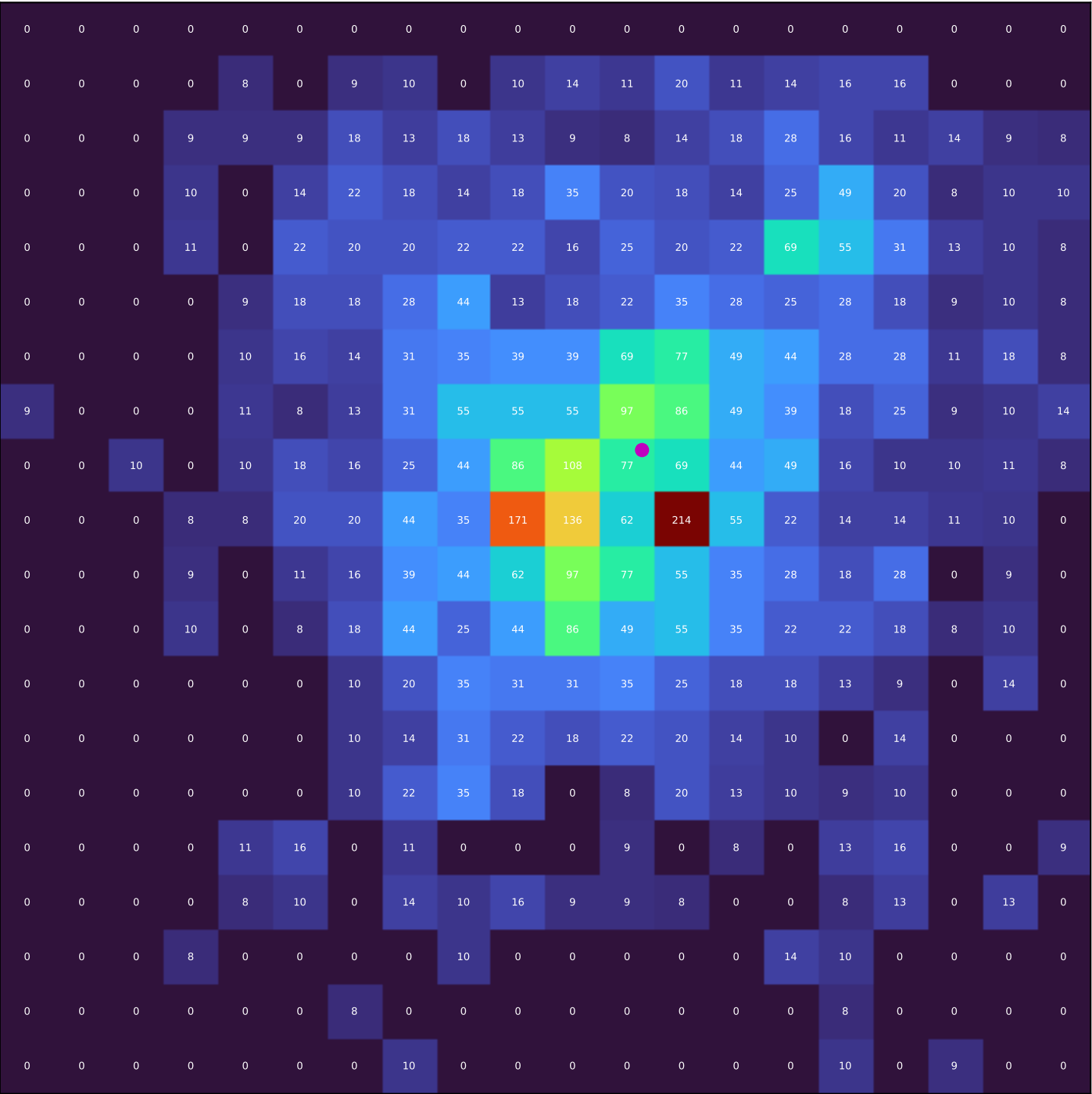
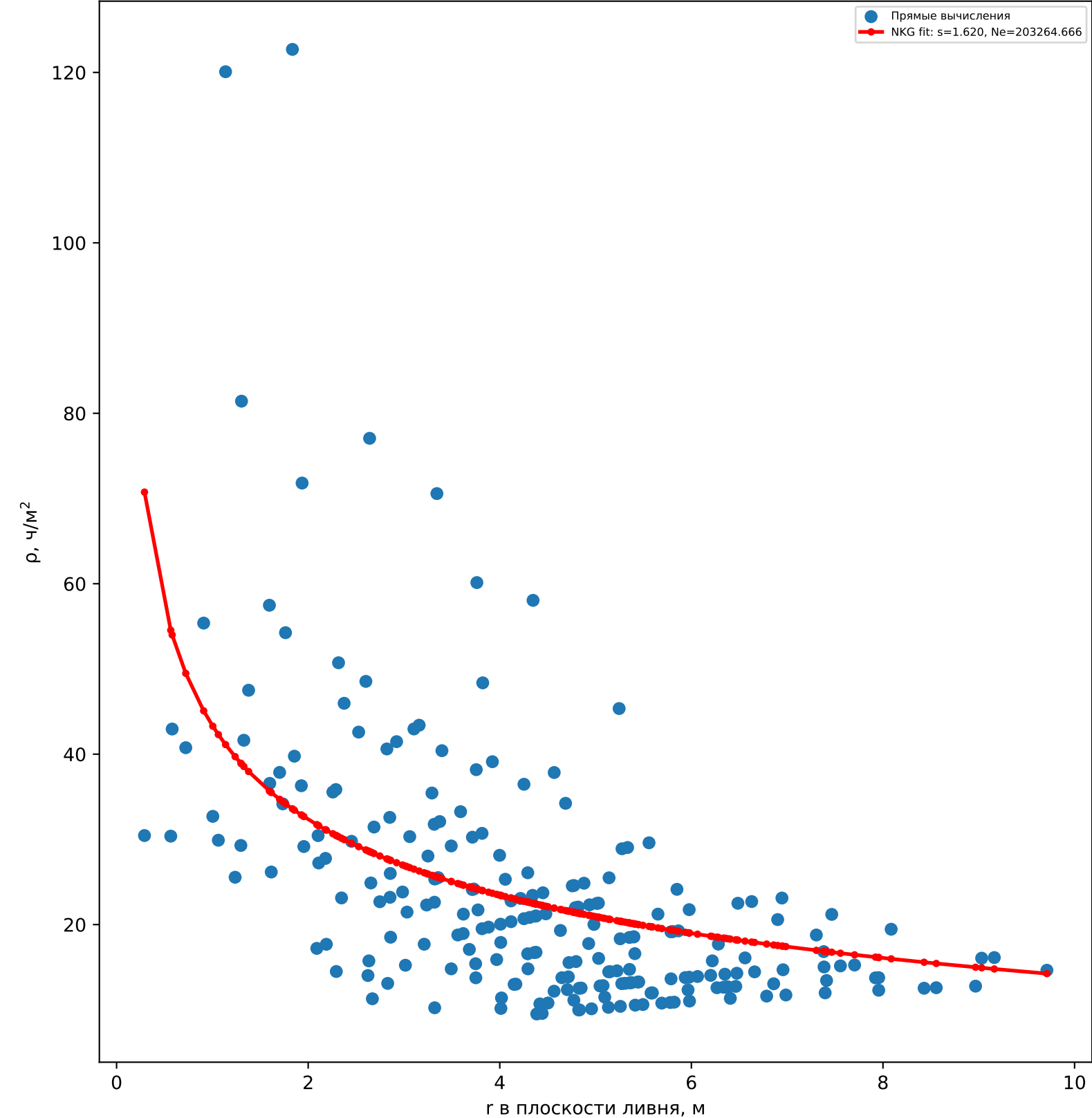


```
150 21.4042 -98.3278 4.81833 0.270358 1.77936e+06;1
```

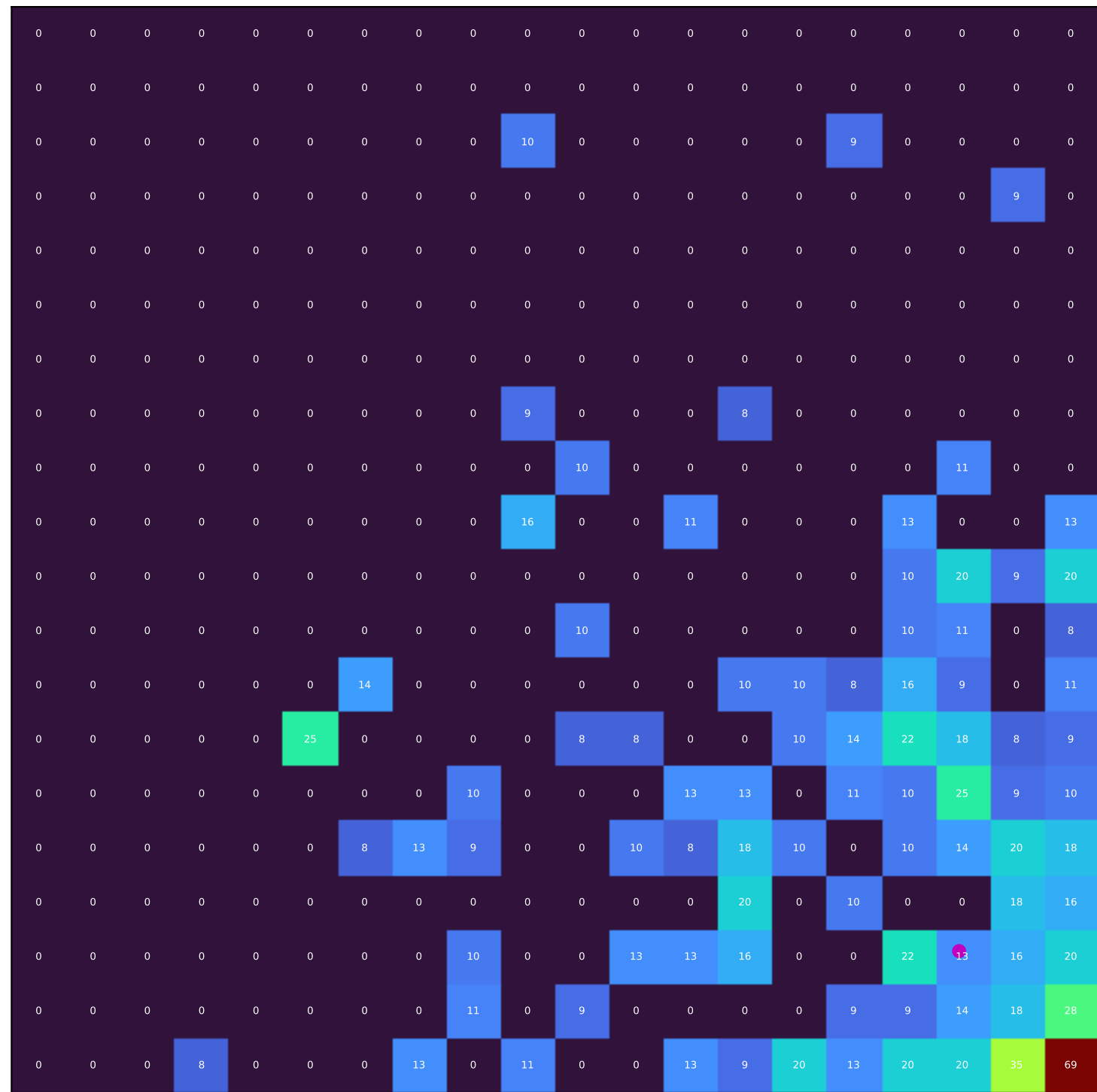
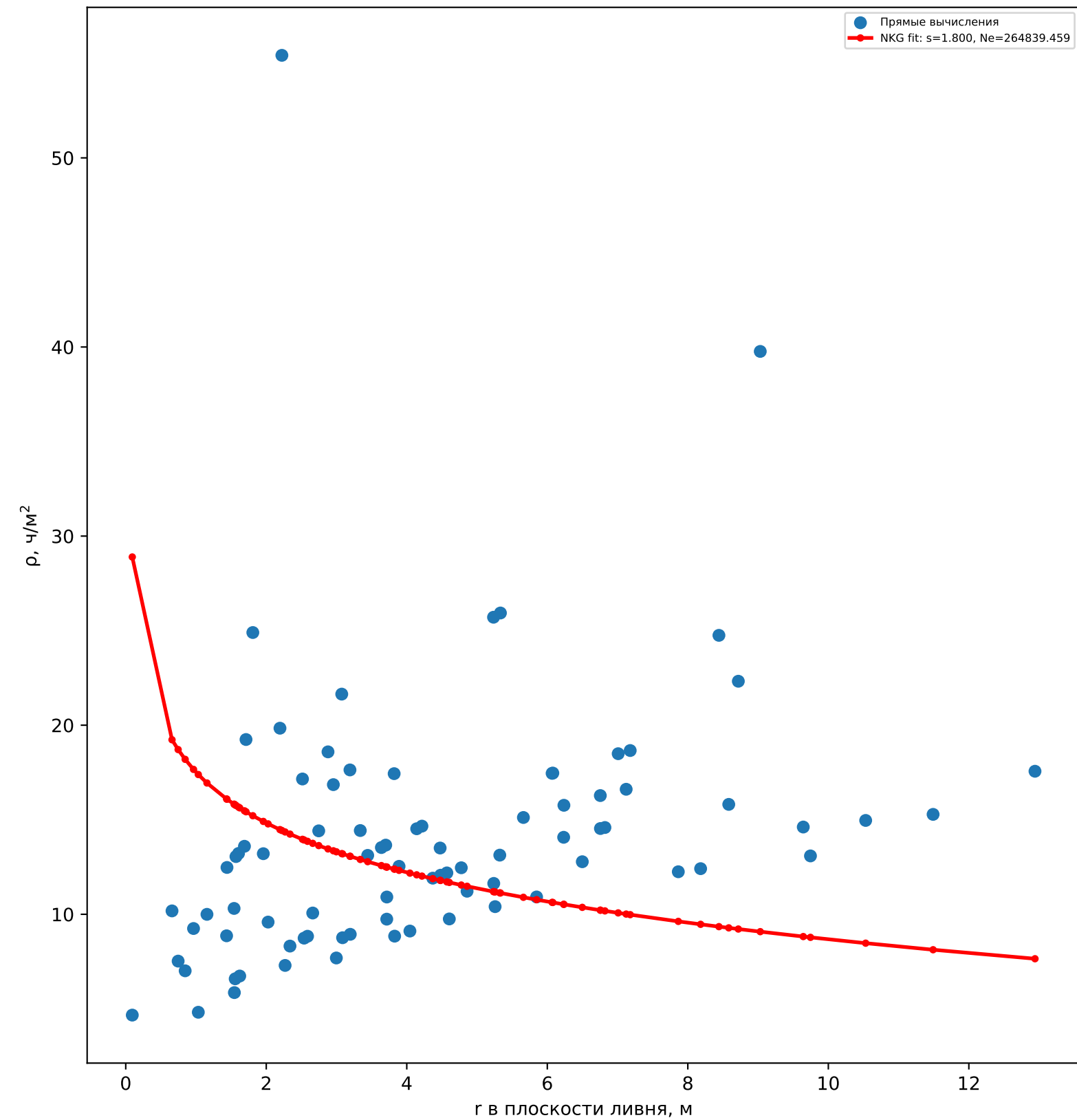


150 10.9966 21.1223 3.75138 0.64353 1.74725e+06;1

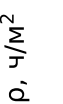




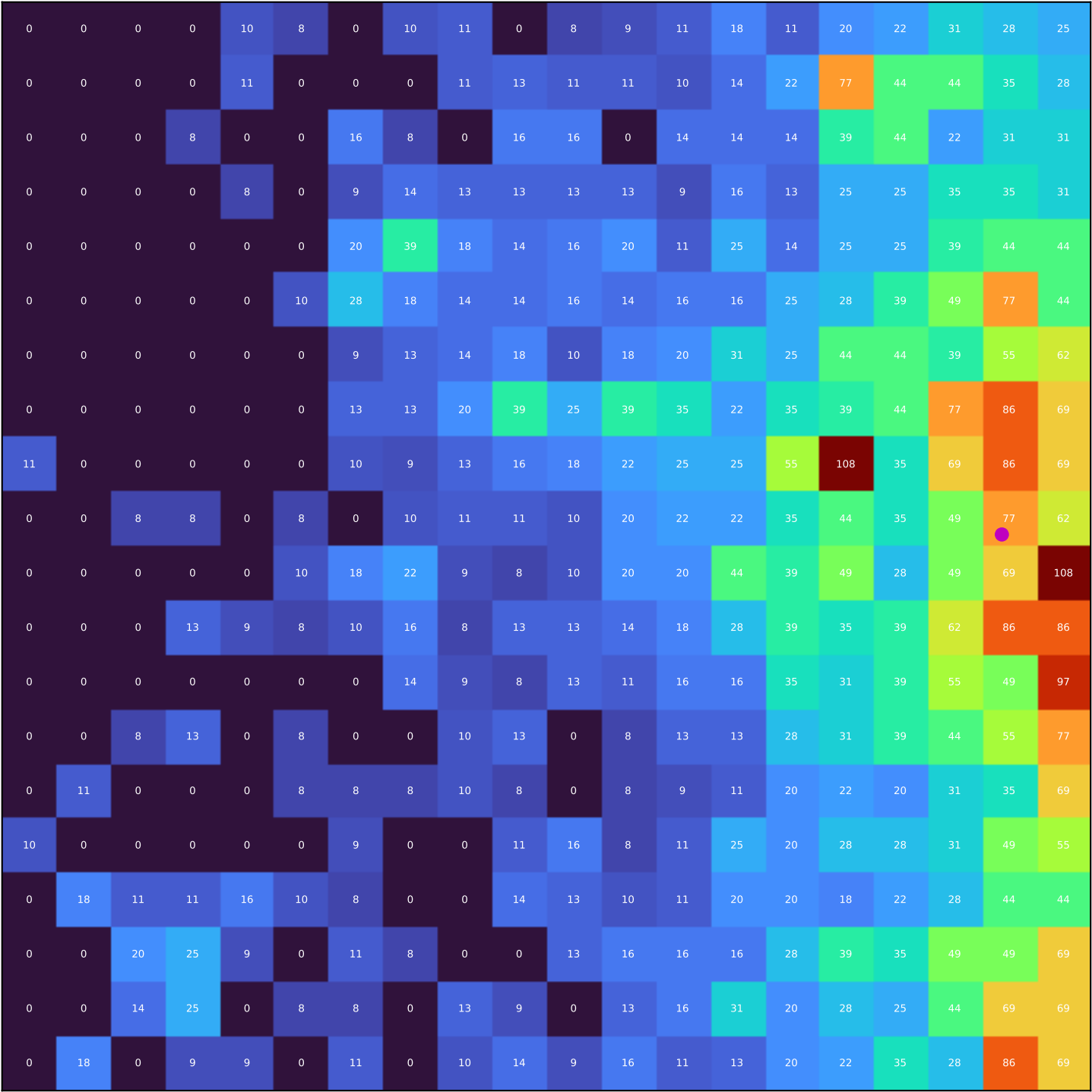
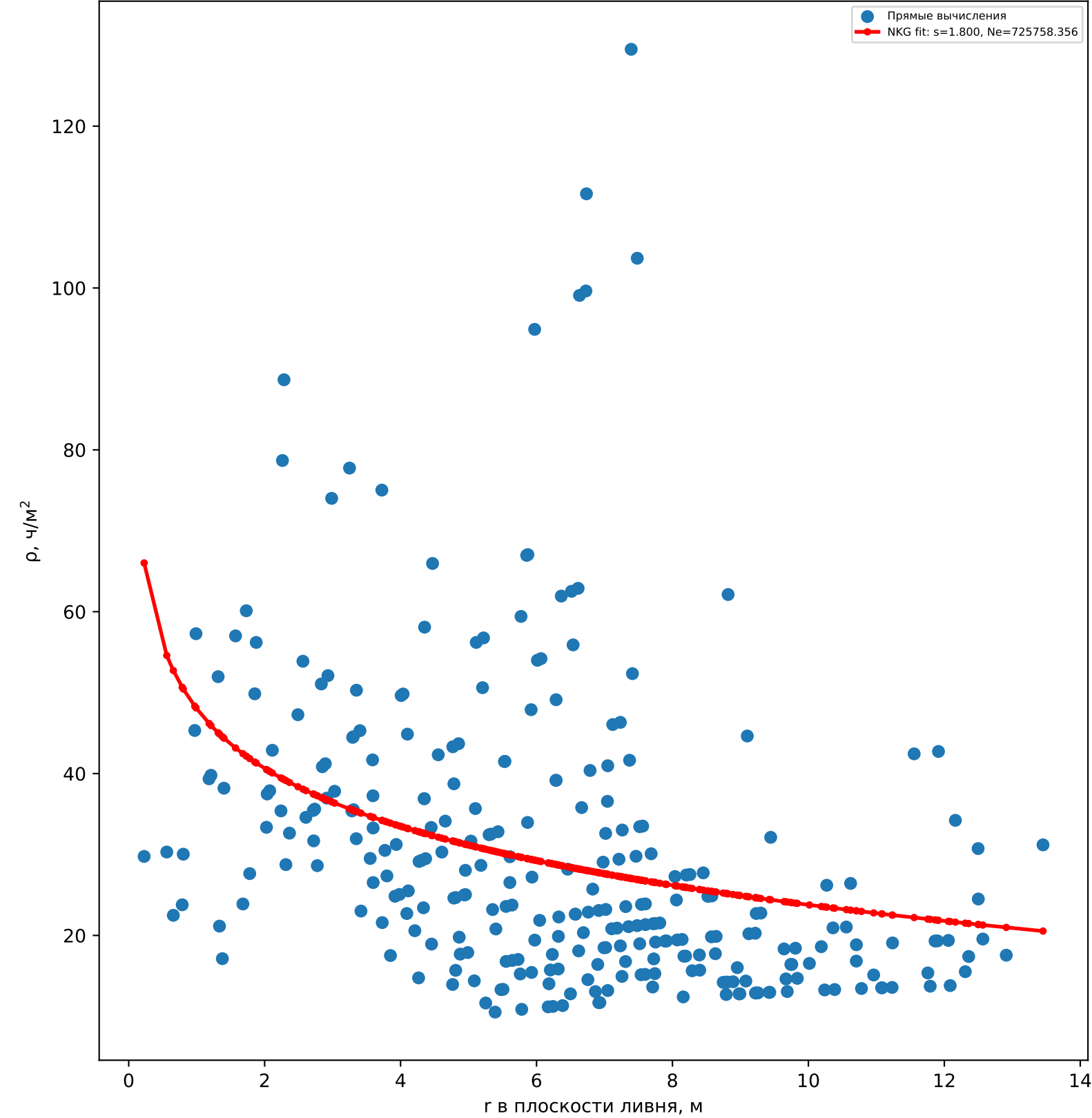
150_15.9935_164.526_8.47651_-5.93558_1.62523e+06;1



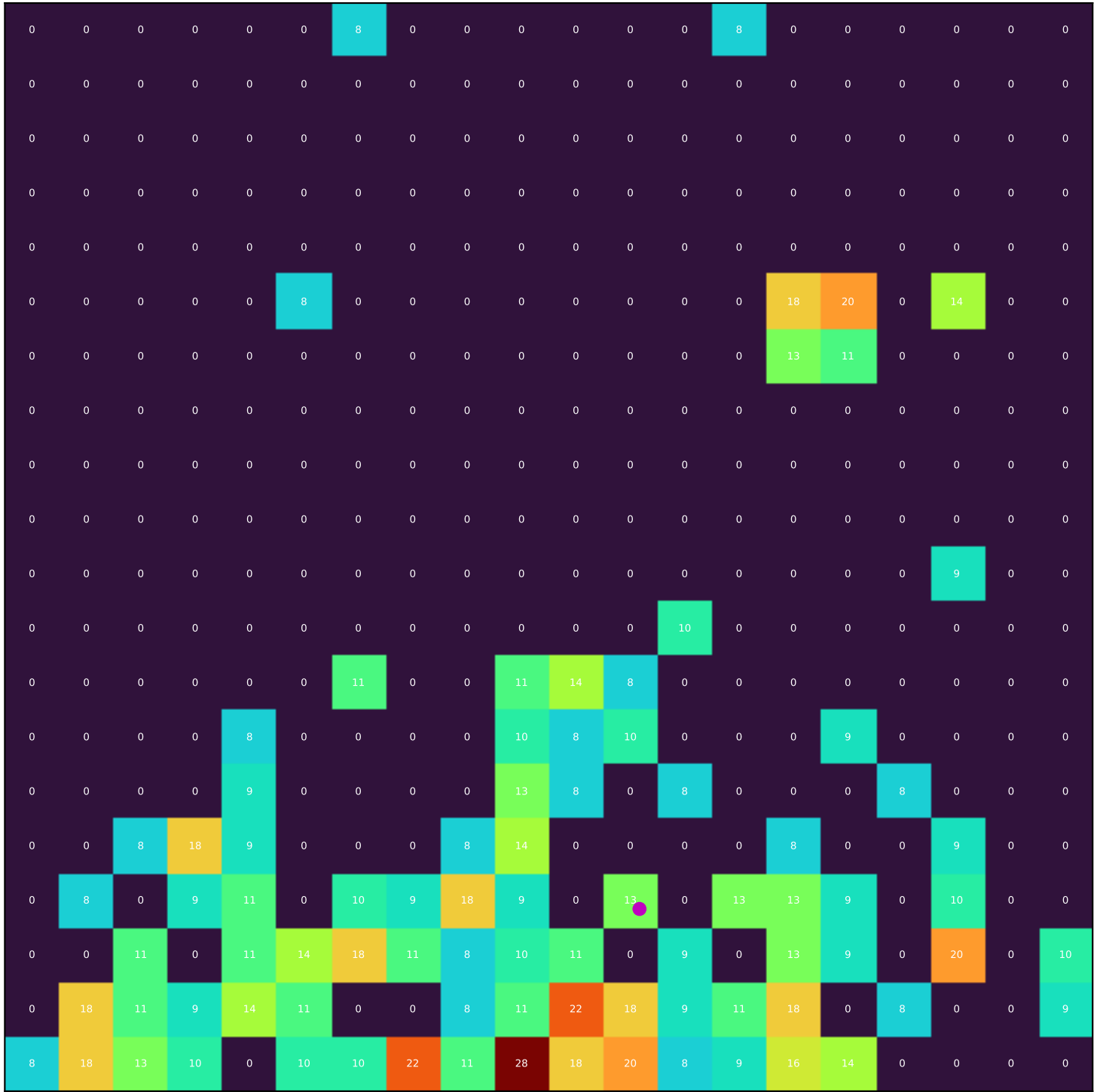
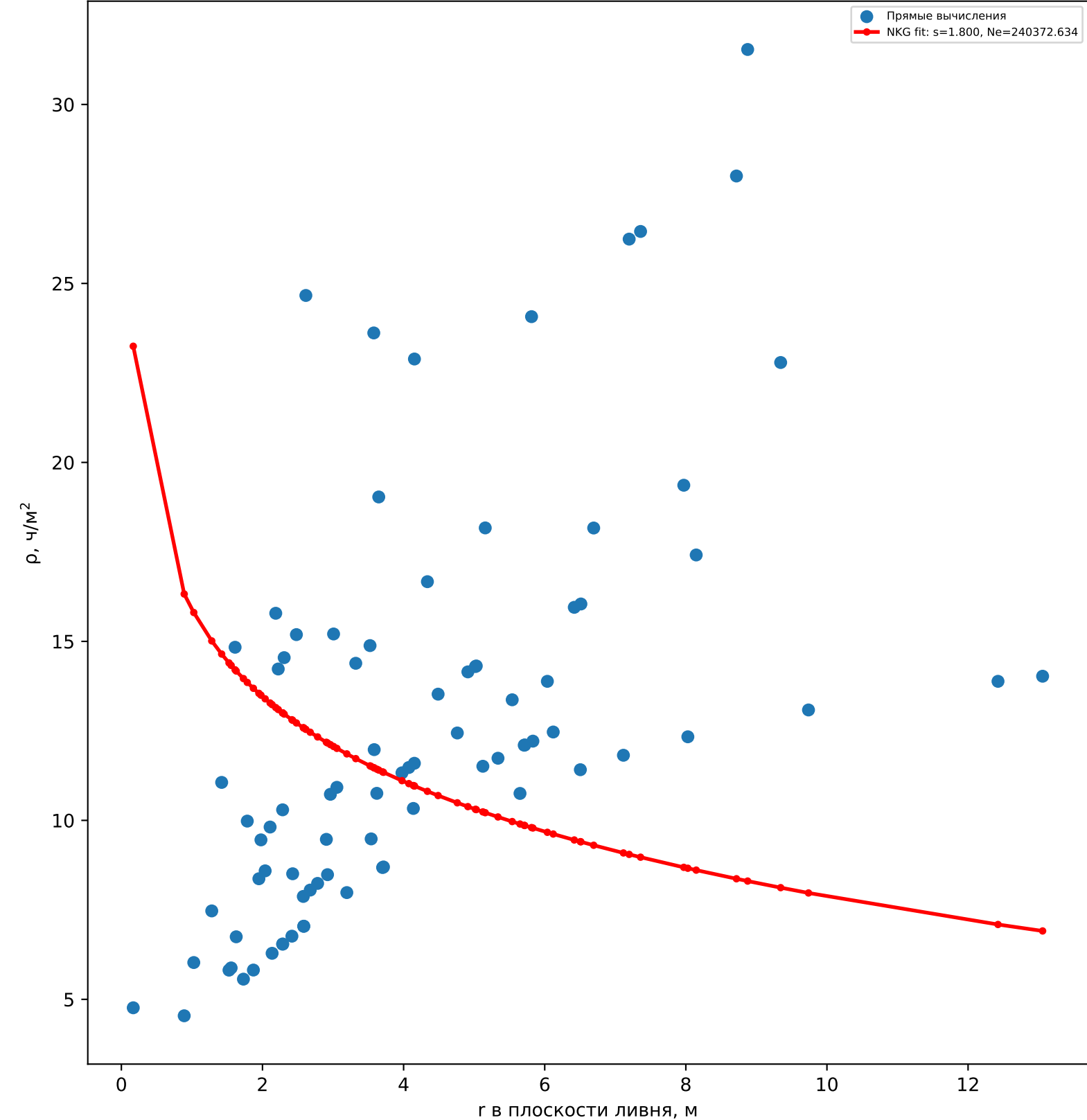
150_17.1056_-179.549_-2.70279_4.27834_2.3001e+06;1



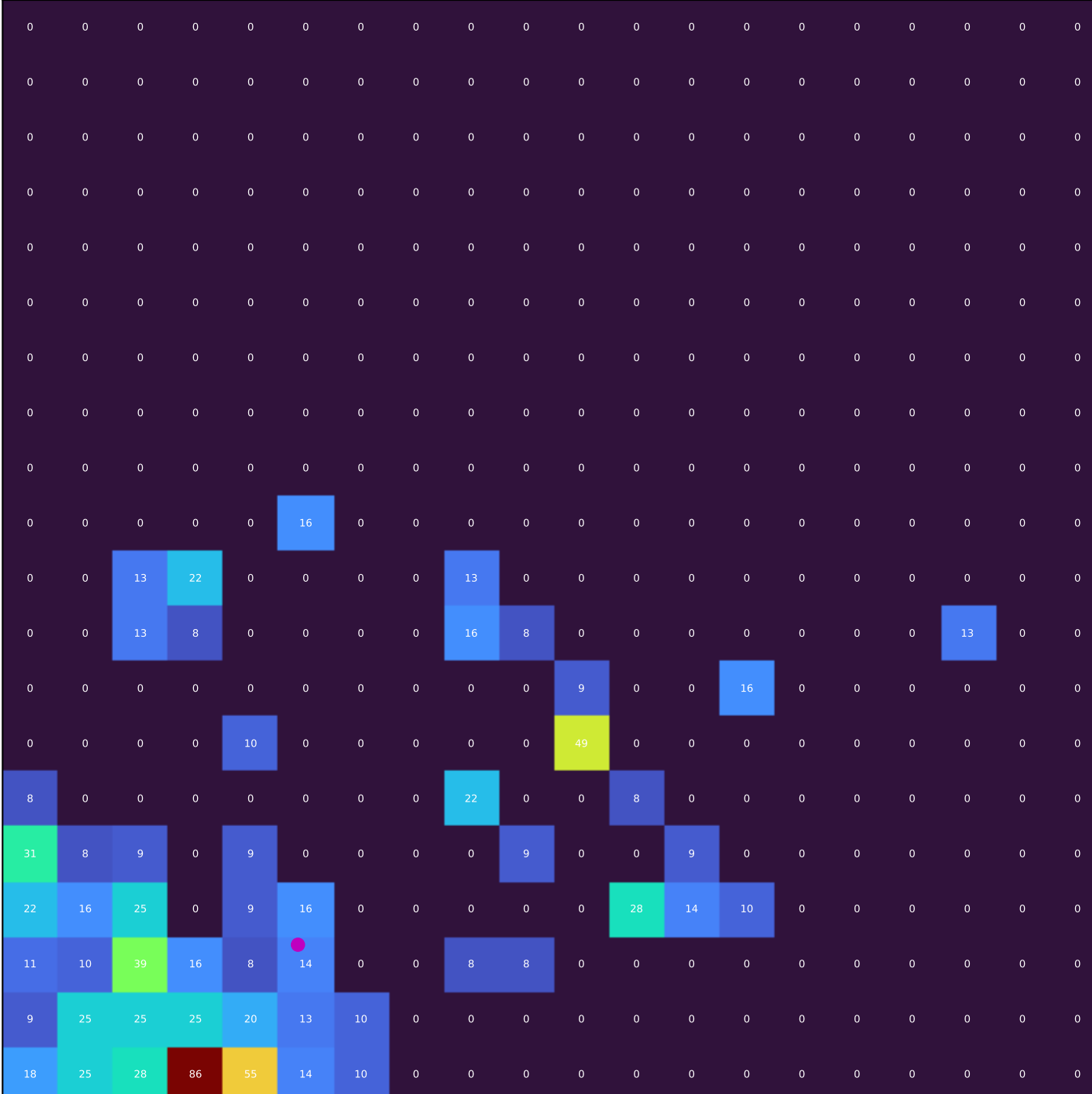
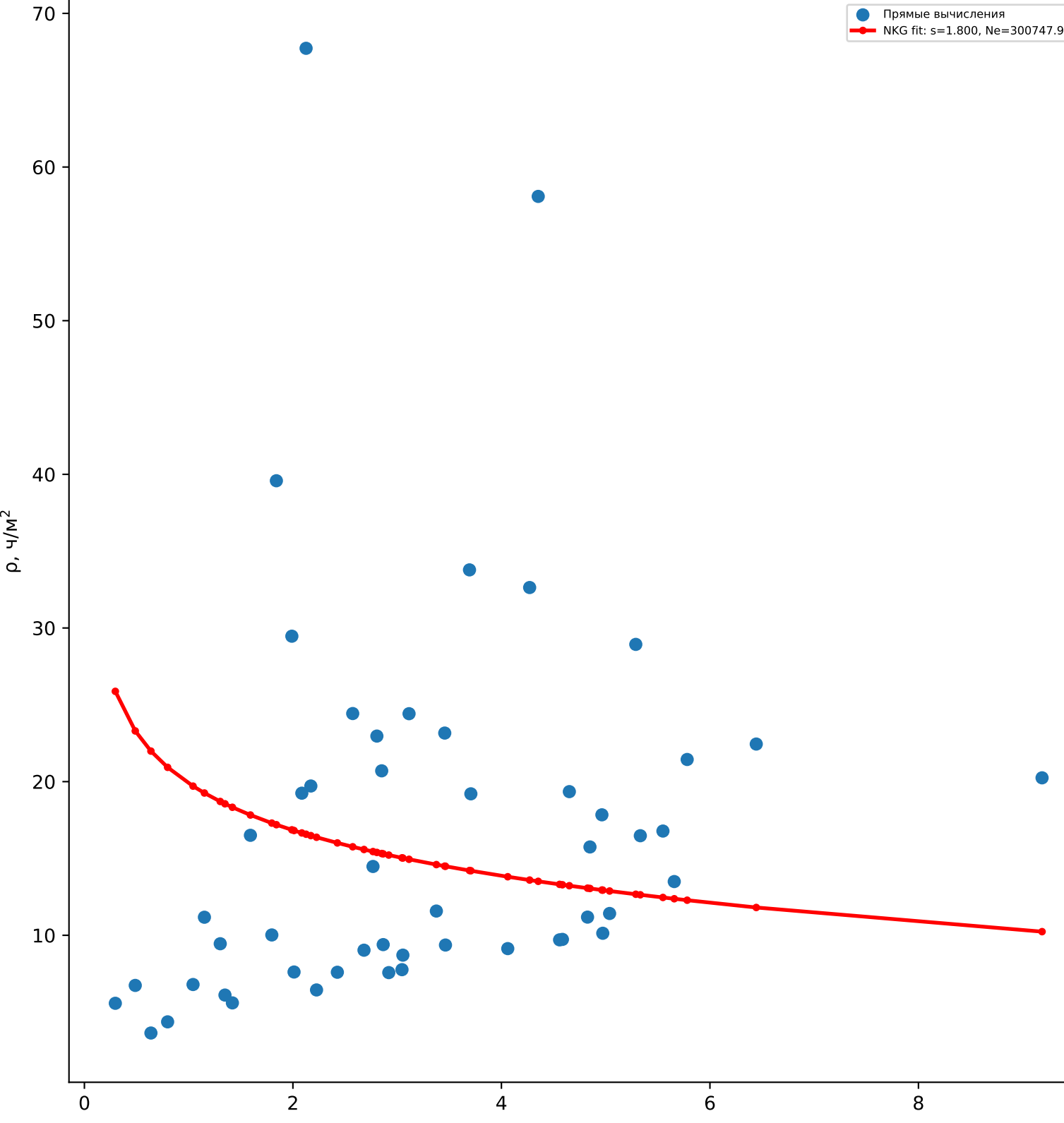
150_10.8958_87.9783_8.43052_0.0778724_1.00634e+06;1

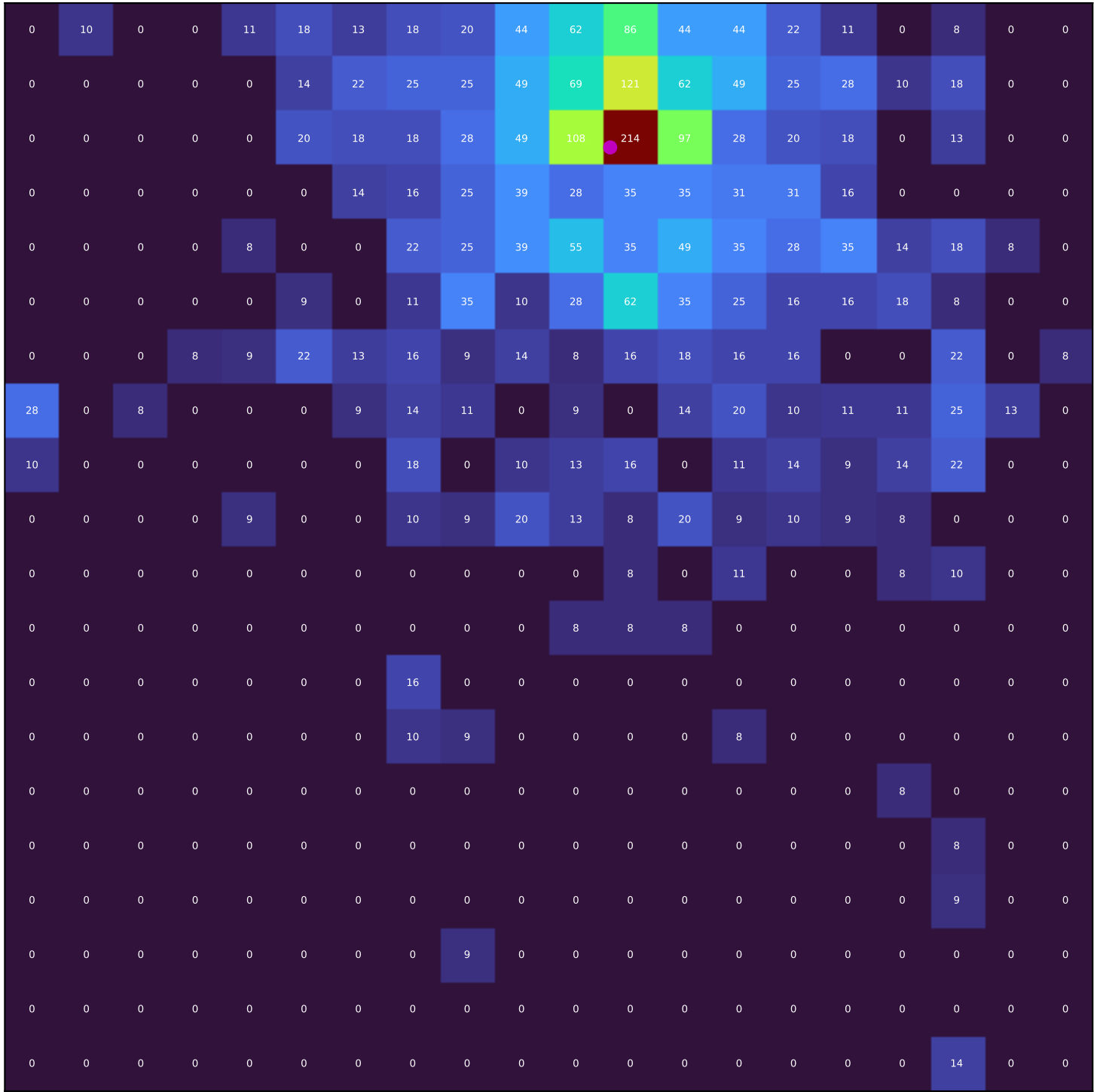
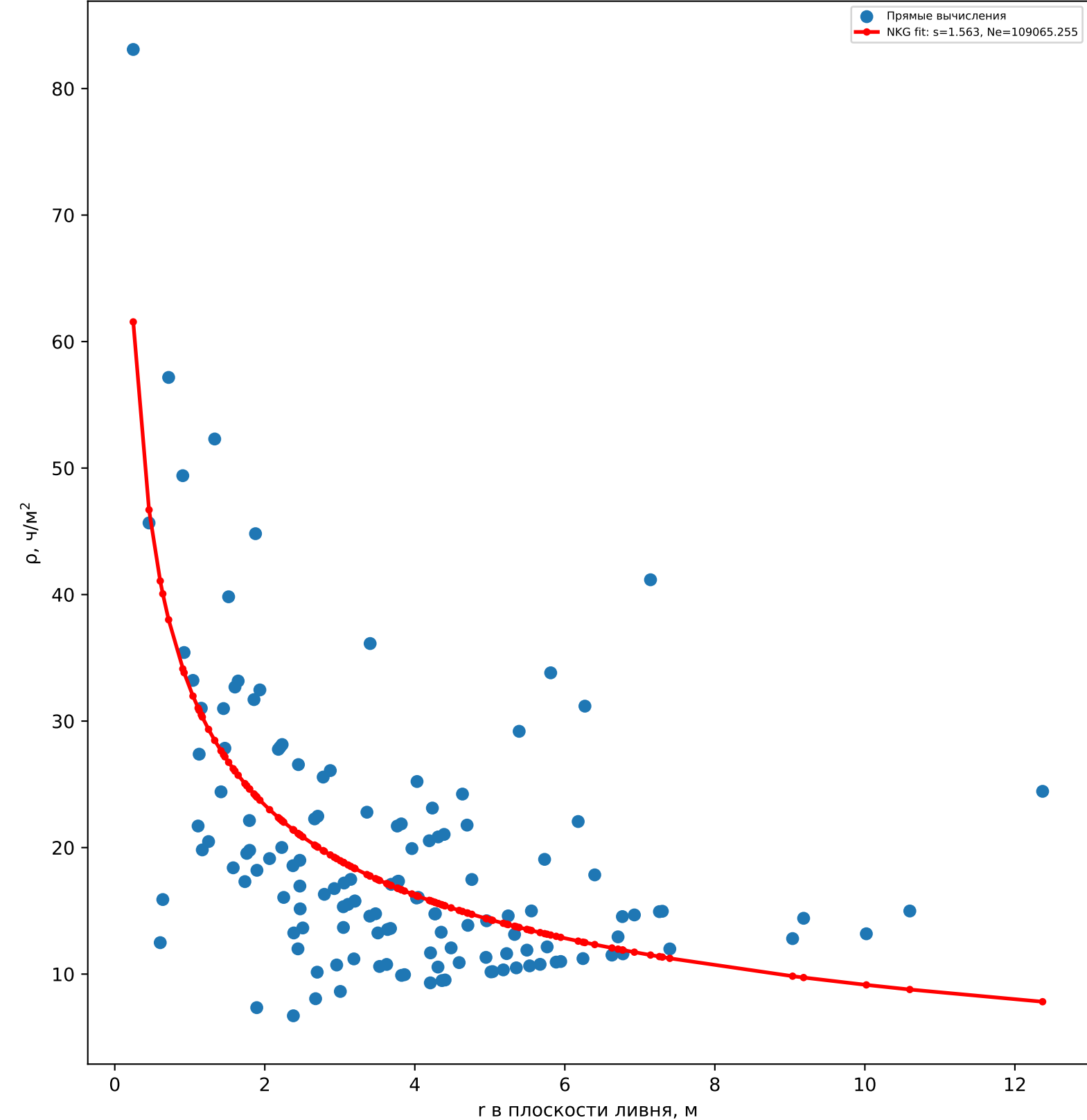


150_29.6589_141.006_-3.29732_-9.17651_1.20952e+06;1

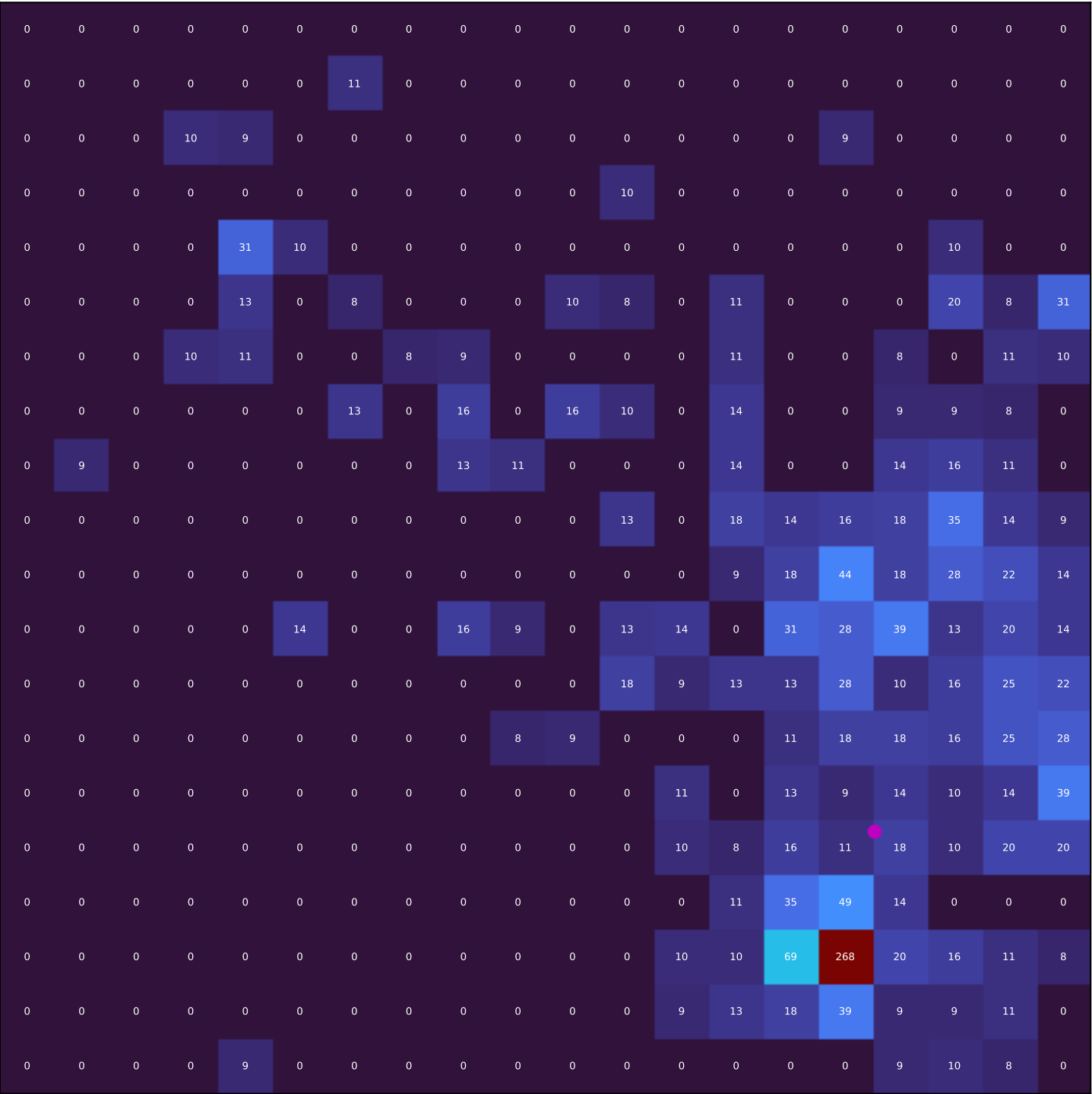
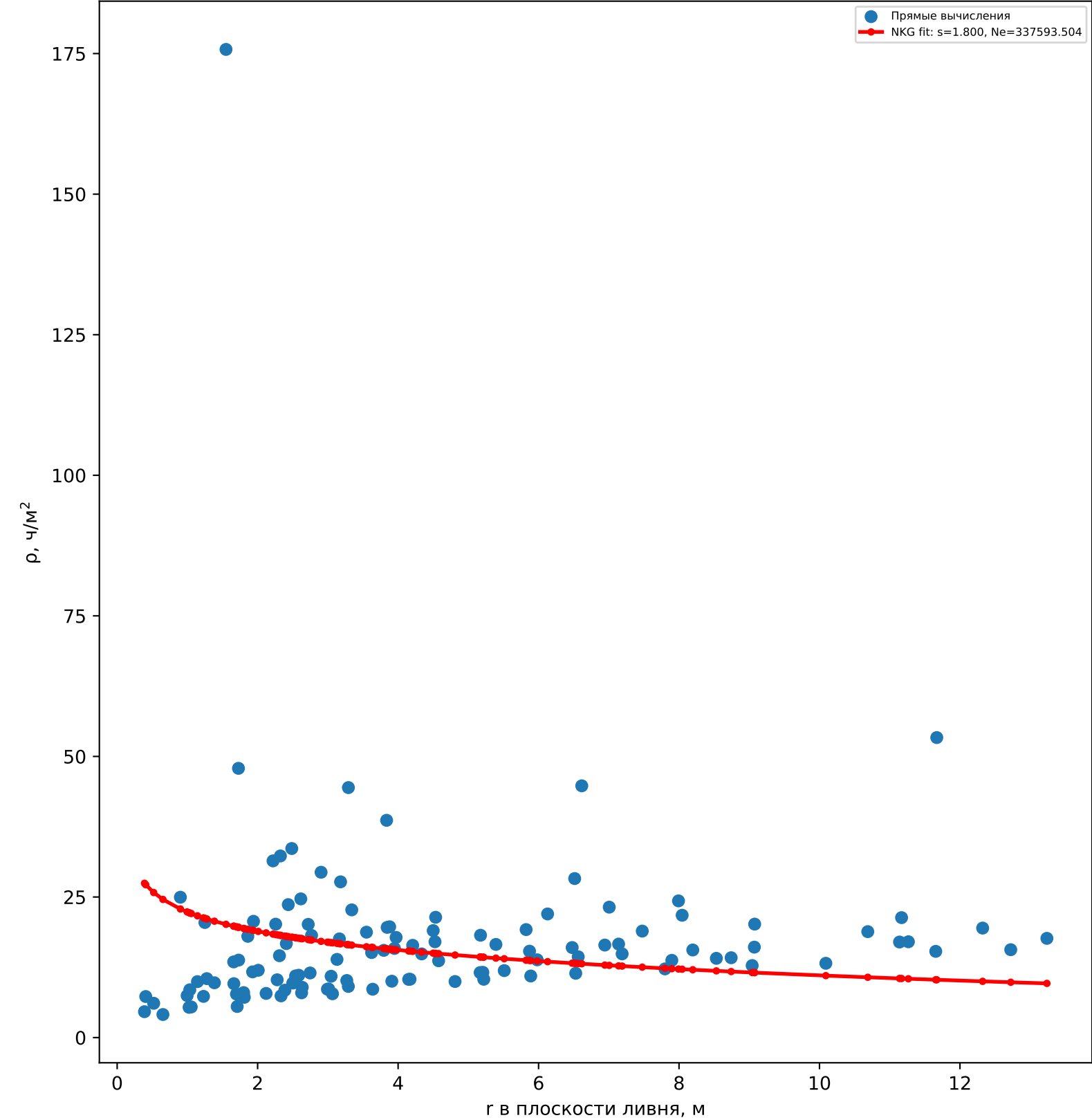


150_6.61602_-35.0965_-3.21664_-7.9056_2.31444e+06;1

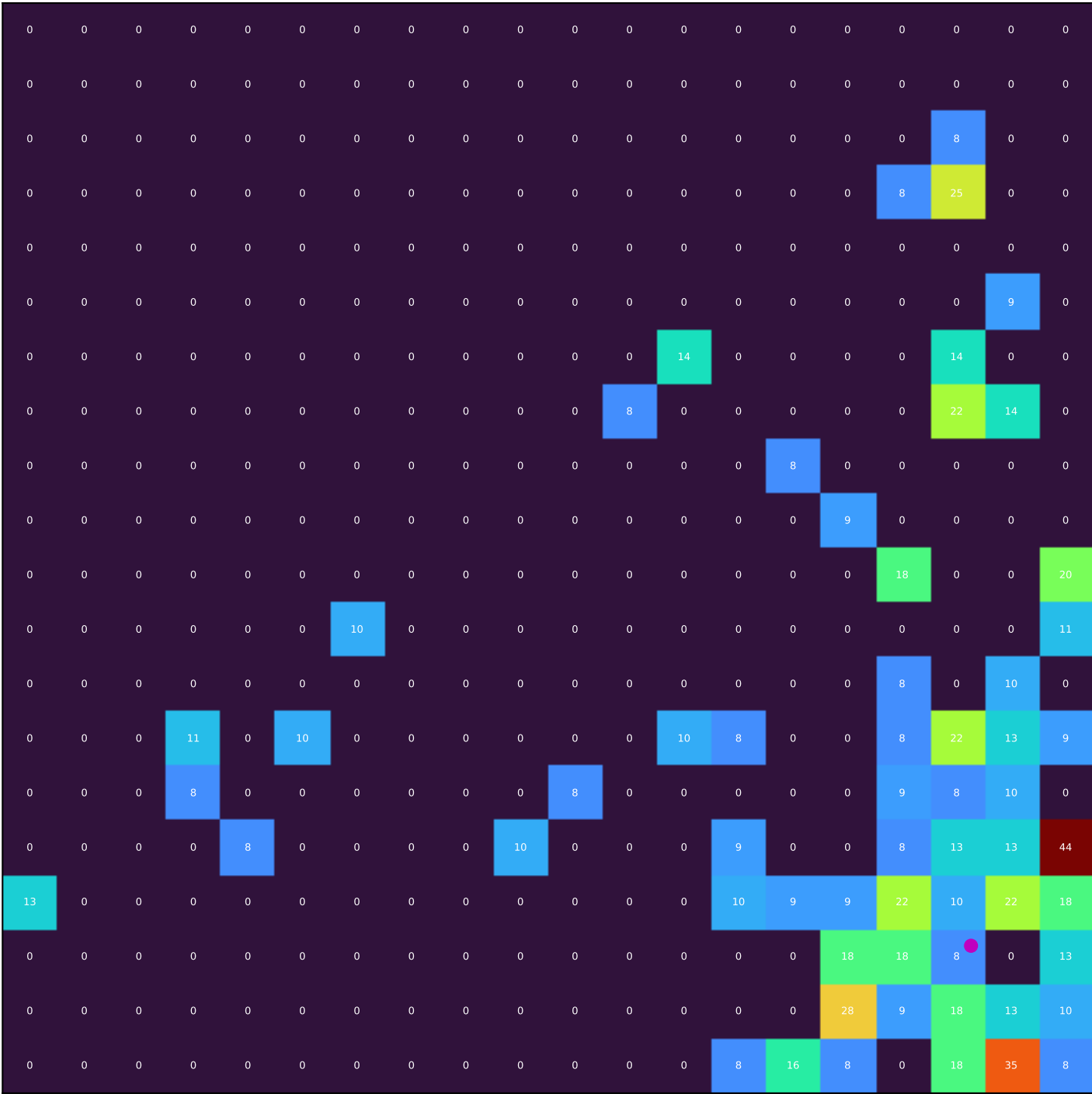
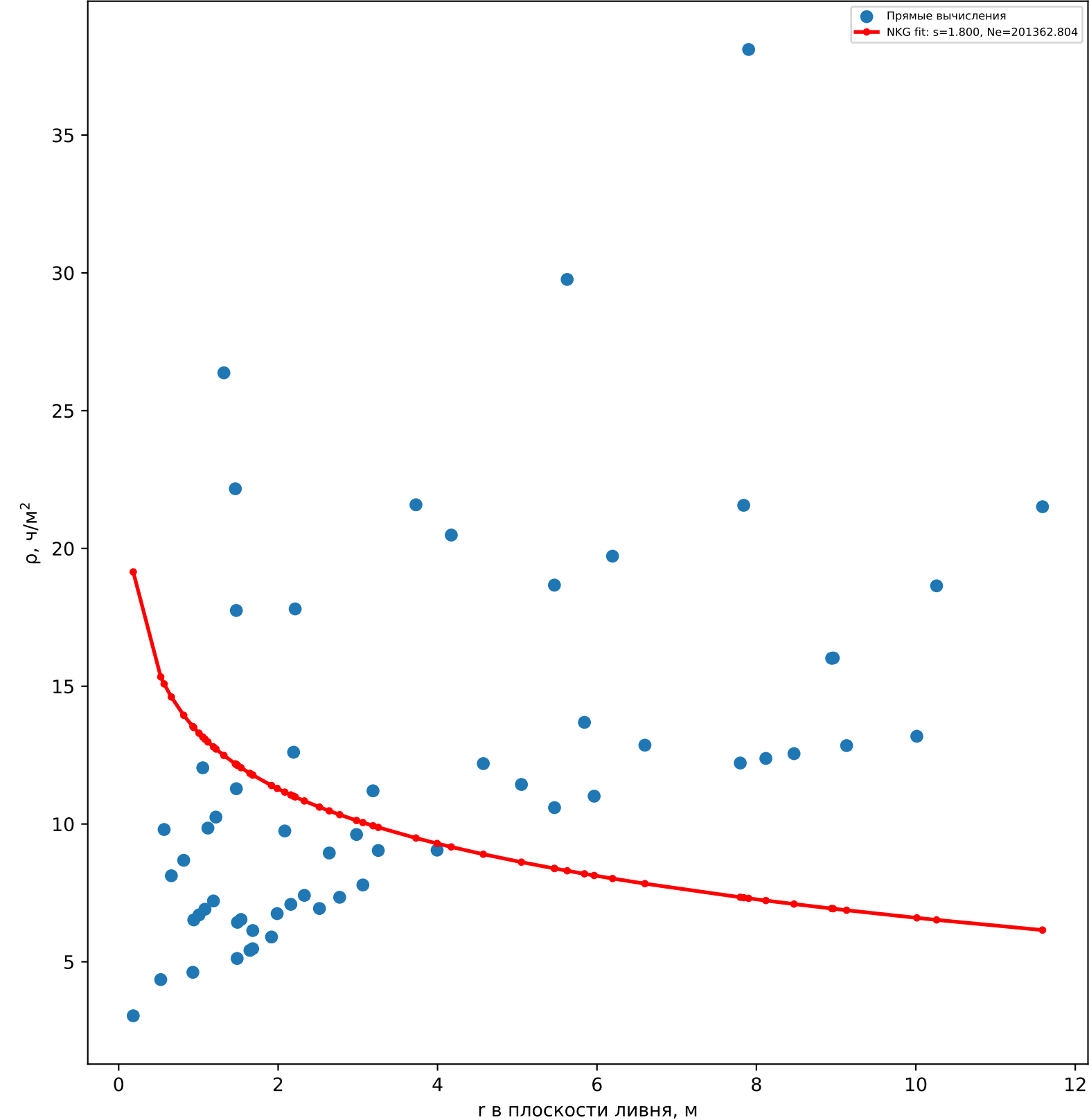




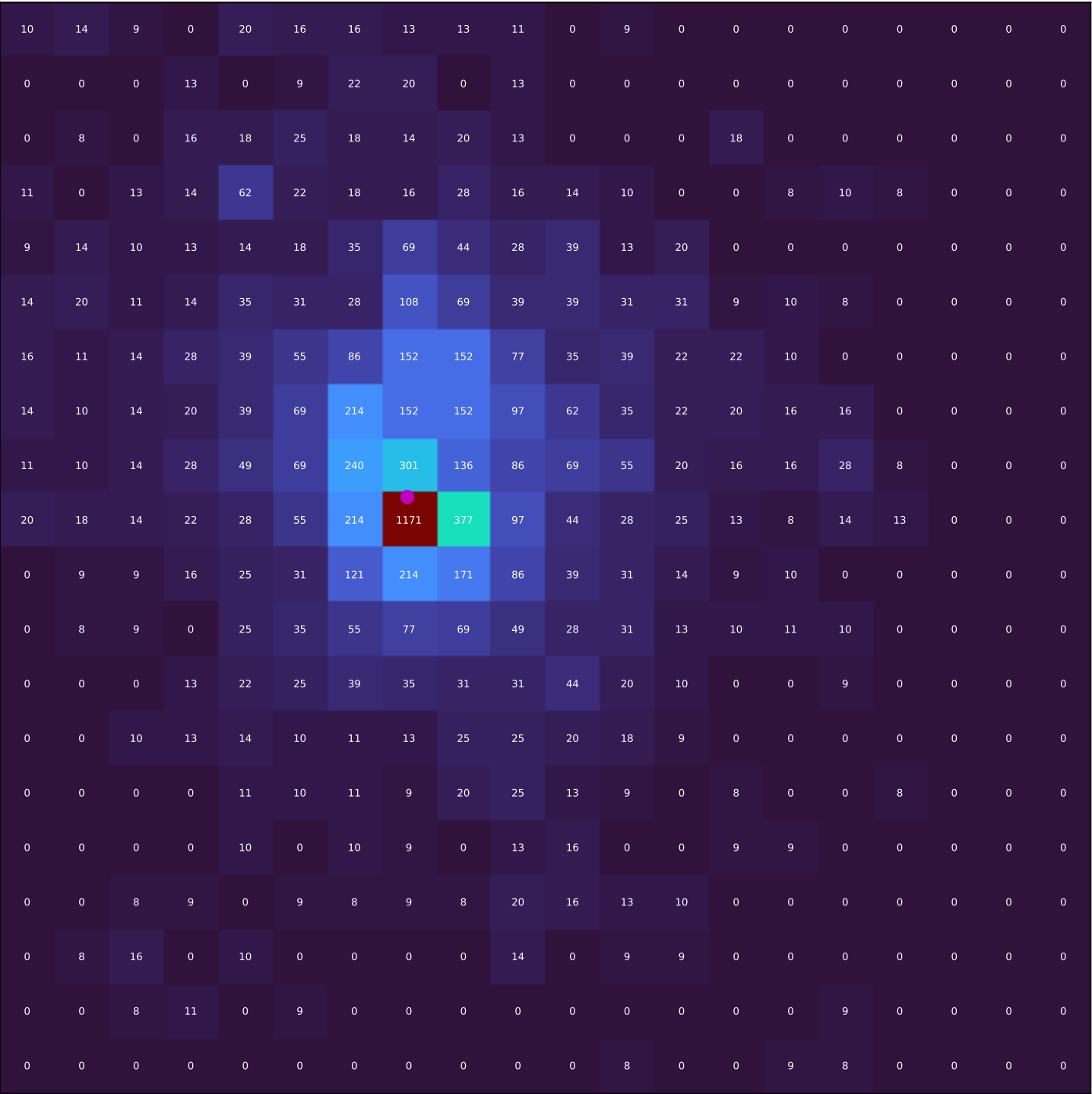
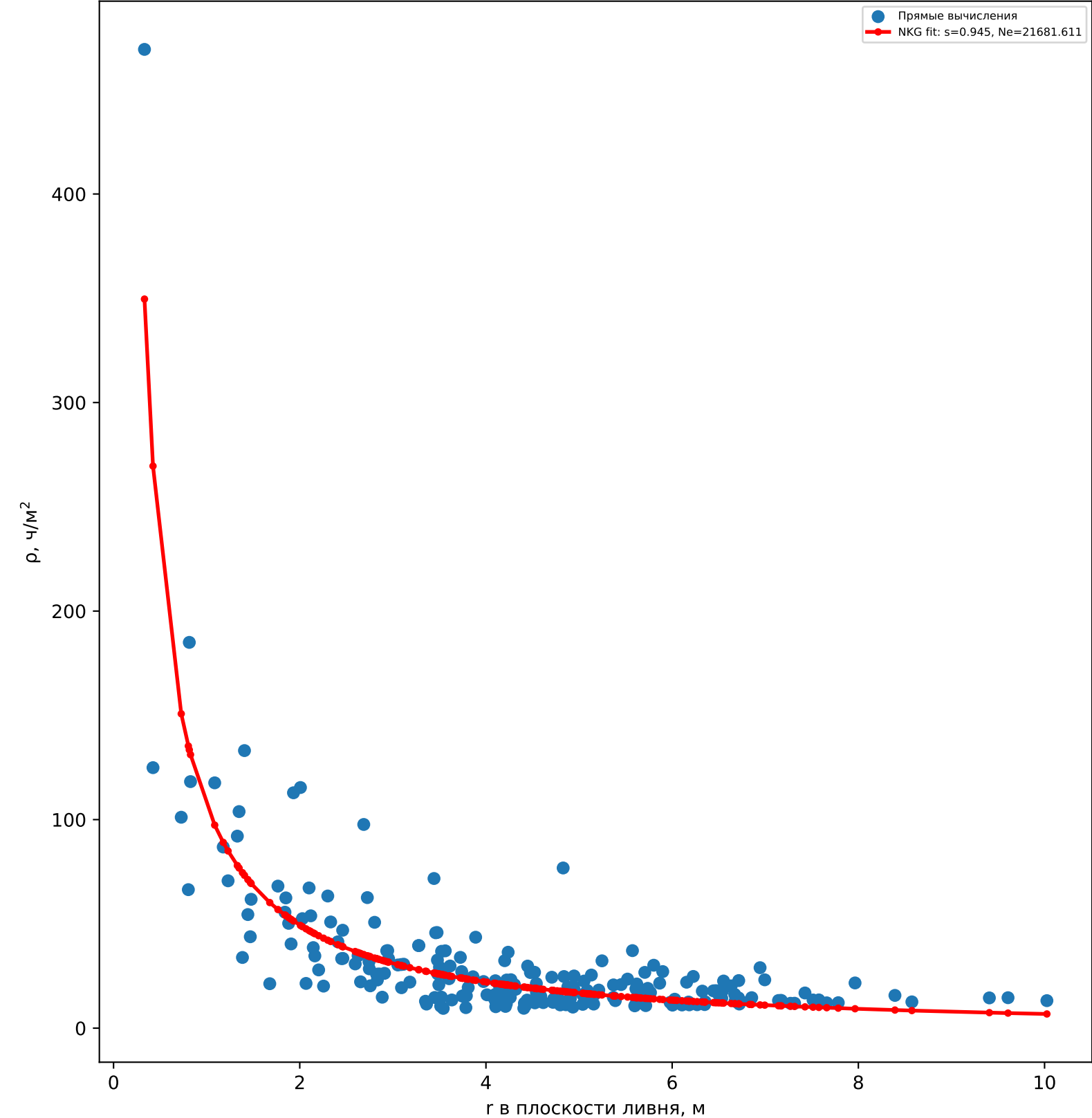
150_15.1563_156.91_8.82069_0.742255_1.25795e+06;1



150_36.1325_123.05_3.1735_-5.84103_2.16597e+06;1



150_20.281_-61.0837_2.29249_-0.222725_2.51446e+06;1



150_30.2444_-148.114_2.36046_-9.25619_1.09626e+06;1

