
-

210013

2016

2016MSJ010

256 2017/5

[1]

GIS

2008

2014

2014

2016

2016

2016

2011

[2]

[3]

1. -

- [4]

-

[5]

-

[1]

[2]

10 5.2 4.9

[3]

[4]

[5]

GDP

1999
10 4.6 2

342- 362

1995
2006

45- 102
332- 333

2006

2.

01

3.

6.

21.19%

30%

[1]

1.

2.

249

-

3.

GDP

2/3

[1]

1.	2008	8
2.	2014	4 21
3.	2016	
4.	2014	
5.		2016
6.		
2016		
7.	2011	4

To achieve a scientific layout of productivity, guided by location theory, theory of territorial division of labor, theory of factor mobility, and spatial organization theory, Jiangsu Province adopts the model of point-axis development, the gradient process model, the industrial zone model, the model of integration of industry and city, and the model of coordination in metropolitan areas as the paths, combining the optimization of industrial space with orderly urban expansion and regional integrated development, achieving remarkable success, which can be expanded for reference.

optimization of industrial space; Jiangsu's economy; point-axis research and development; gradient process

[1]