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2019 9
Fintech

2019 – 2021

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4127

1

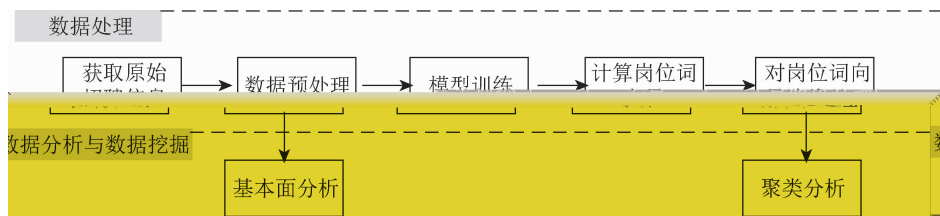
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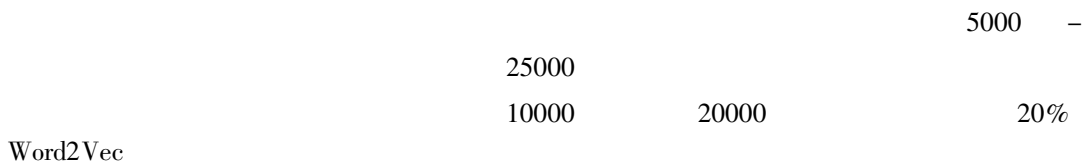
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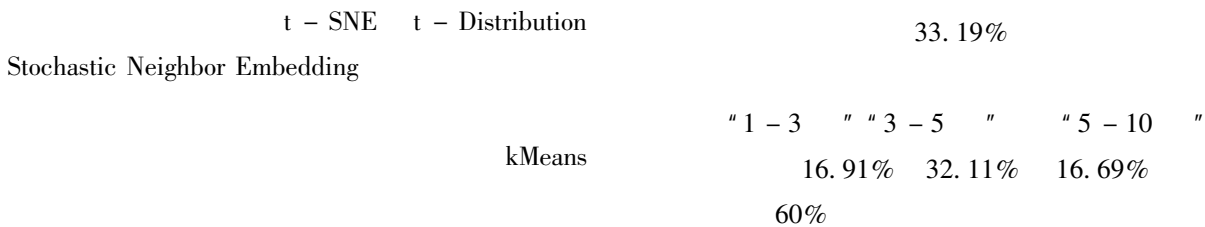


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1.

21.37% 18.44% 17.76%

10.64%

15%

1 - 3

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64.81% 22.34%

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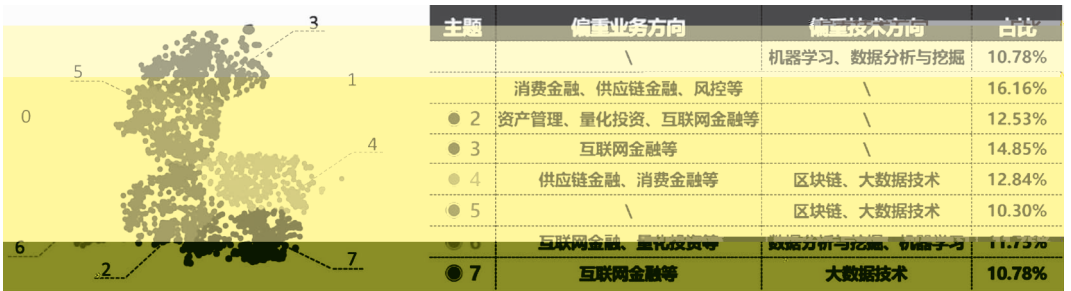
-15000

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4127



2

0

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1

2

3

10%

20%

1

2

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43%

4

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1.

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10% - 12%

35%

8

43%

43.55%

35.37%

21.08%

2.

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3 - 5

1 - 3

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Research on the Market Situation of Fintech Jobs and Enlightenment on Talent Training in China

——Based on Data from Recruitment Websites

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Abstract Based on the 4127 data from recruitment websites this paper analyzes the basic situation of Fintech jobs from multiple perspectives and uses the clustering method to explore the main categories of Fintech jobs in the current market. The results show that the demand for Fintech talents is mainly concentrated in first-tier cities the requirements for academic qualifications are mainly at the undergraduate level there are certain requirements for work experience and the salary level is relatively high. From the perspective of market demand Fintech jobs can be divided into three categories namely computer technology research and development Fintech product design and Fintech product research and development driven by the market and technology. Based on this three suggestions are put forward for colleges and universities in the cultivation of relevant talents namely strengthening the organic combination of finance and technology promoting the development of the teaching mode of industry-university cooperation for Fintech major and developing differentiated talent training based on the advantages of universities and regional development.

Keywords Fintech data analysis data mining market demand talent training