**English Title[[1]](#footnote-0)**

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......

**Abstract**: Introduction of background, research problem, method, result and significance, about 300 words.

**Keywords**: List 3 to 5 keywords, seperate with comma

1. **Introduction**

1.1 Secondary Heading

1.1.1 Tertiary Heading

 Briefly introduce the research background, research problem, research method, research significance and novelty. Research question should be based on specific practical problems and avoid too macroscopic expression.

1. **Literature Review**

2.1 Secondary Heading

2.1.1 Tertiary Heading

Systematically review the classical and latest research progress of relevant issues, and objectively summarize the limitations of current research.

1. **Research Method**

3.1 Secondary Heading

3.1.1 Tertiary Heading

 Introduce research methods, might include research objects, data collection and analysis methods, experiment configuration, experiment process and evaluation methods, so as to make the research repeatable.

1. **Research Result**

4.1 Secondary Heading

4.1.1 Tertiary Heading

Describe research result, and discuss about it

Table 1. Fuzzy rule table by FSTRM

|  |  |
| --- | --- |
| *x*1/ *x*2 | *A*21 ...  *A*2*j* ...  *A*2*k* |
| *A*11*A*12…*A*1*i*…*A*1*r* | *w*1*/y*1...*wj/yj*... *wk/yk**wk*+1*/yk*+1 ... *wk*+*j/yk*+*j* ... *w*2*k/y*2*k*... ... ...... 　... *w*(*i*-1)*k*+*j* /*y*(*i*-1)*k*+*j*  ...... ... ...*w*(*i*-1)*k*+1*/y*(*r*-1)*k*+1...... *wrk* /*yrk* |

.



Figure 1. Triangular-type membership functions for *xj*.

1. **Conclusion**

5.1 Secondary Heading

5.1.1 Tertiary Heading

Summarize the research, analyze the shortcomings and future work.

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1. Any foundations. Corresponding author name, email. [↑](#footnote-ref-0)