

# Write your paper title

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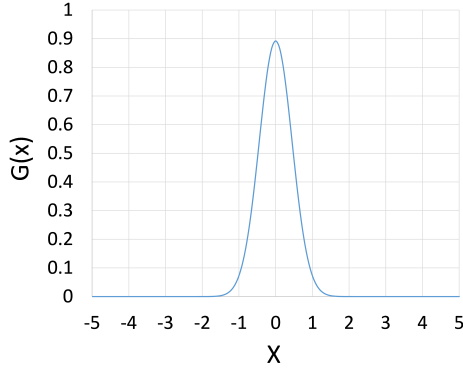


Fig. 1: Motions of Japanese Janken

TABLE I: Discrimination Accuracy of the Previous Method

Motion	Subject A	Subject B	Subject C
Neutral	100.0 %	98.0 %	80.0 %
Rock	92.0 %	80.0 %	90.0 %
Scissors	64.0 %	2.0 %	4.0 %
Paper	92.0 %	96.0 %	100.0 %
All	87.0 %	69.0 %	68.5 %

**Abstract**—This section is abstract. You write abstract of your study.

## I. INTRODUCTION

This section is introduction. If you want to use image, you should write below.Fig.1.

This is eqnarray sample.

$$tn = \frac{y_{neutral1} + y_{neutral2} + \dots + y_{neutral10}}{10} \quad (1)$$

$$tr = \frac{y_{rock1} + y_{rock2} + \dots + y_{rock10}}{10} \quad (2)$$

$$ts = \frac{y_{scissors1} + y_{scissors2} + \dots + y_{scissors10}}{10} \quad (3)$$

$$tp = \frac{y_{paper1} + y_{paper2} + \dots + y_{paper10}}{10} \quad (4)$$

This is table sample.

## II. PREVIOUS METHOD

This section is Previous Method.

## III. PROPOSED METHOD

This section is Proposed method.

## IV. EXPERIMENT

This section is Experiment.

### A. Experimental Conditions

This subsection is Experimental Conditions

## V. RESULTS AND CONSIDERATION

This section is Results and Consideration.

## VI. CONCLUSION

Last section of this paper.

## REFERENCES

- [1] Yanzhao Chen, Yiqi Zhou, Xiangli Cheng and Yongzhen Mi: Upper Limb Motion Recognition Based on Two-Step SVM Classification Method of Surface EMG, International Journal of Control and Automation, Vol.6, No.3, June, 2013.