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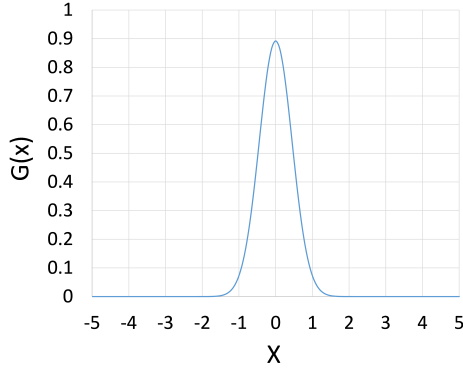


Fig. 1: Motions of Japanese Janken

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.