

Preparation of Papers for IEEE Sponsored Conferences & Symposia

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TABLE I
AN EXAMPLE OF A TABLE

One	Two
Three	Four

Abstract—

I. INTRODUCTION

The idea of this project is to implement a braitenberg-type controller for movement in formation on epucks.

A.

- 1) :
- 2) :

II. UNITS

III.

A.

B. Numbering

C. Abbreviations and Acronyms

D. Equations

Fig. 1. Inductance of oscillation winding on amorphous magnetic core versus DC bias magnetic field

IV. CONCLUSIONS AND FUTURE WORKS

A. Conclusions

B. Future Works

V. ACKNOWLEDGMENTS

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This work is a project of the course Distributed intelligent systems by Prof. Alcherio Martinoli

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