Preparation of Papers for IEEE Sponsored Conferences & Symposia

Anonymous FG 2018 submission
Paper ID ****

***Abstract*— Abstract.**

I. Introduction

Intro

A. Empathy recognition

XXX

B. Time-series

XXX

C. Overview of our approach

XXX

II. Our system (come up with a better section title)

XXX

A. Pipeline

XXX

B. Feature Extraction

XXX

C. Equations

Number equations consecutively with equation numbers in parentheses flush with the right margin, as in (1). To make your equations more compact you may use the solidus (/), the exp. function, or appropriate exponents. Italicize Roman symbols for quantities and variables, but not Greek symbols. Use a long dash rather then hyphen for a minus sign. Use parentheses to avoid ambiguities in the denominator. Punctuate equations with commas or periods when they are part of a sentence:

$$\Gamma_2 a^2 + \Gamma_3 a^3 + \Gamma_4 a^4 + ... = \lambda\Lambda(x),$$

where λ is an auxiliary parameter.

Be sure that the symbols in your equation have been defined before the equation appears or immediately following. Use "(1)," not "Eq. (1)" or "Equation (1)," except at the beginning of a sentence: "Equation (1) is ...".

D. Fusion / Modelling Details

XXX

III. Methods

A. Dataset

We use the OMG-Empathy dataset.... cite It consists of ...

TABLE I
An Example of a Table

One	Two
Three	Four

Fig. 1. caption

IV. Results

V. Conclusions

A. Conclusions

VI. Acknowledgements

The authors gratefully acknowledge the contribution of reviewers' comments, etc. (if desired). Put sponsor acknowledgments in the unnumbered footnote on the first page.

References are important to the reader; therefore, each citation must be complete and correct. If at all possible, references should be commonly available publications.

References

[1] J.G.F. Francis, The QR Transformation I, *Comput. J.*, vol. 4, 1961, pp 265-271.
[2] H. Kwakernaak and R. Sivan, *Modern Signals and Systems*, Prentice Hall, Englewood Cliffs, NJ; 1991.
[3] D. Boley and R. Maier, "A Parallel QR Algorithm for the Non-Symmetric Eigenvalue Algorithm", *in Third SIAM Conference on Applied Linear Algebra*, Madison, WI, 1988, pp. A20.