

A nice title

First,^{1, a)} Second,² Third,^{3,4} and Fourth^{3,4}

¹⁾ *first-affiliation*

²⁾ *second-affiliation*

³⁾ *third and fourth affiliations*

⁴⁾ *Another affiliation*

(Dated: 6 September 2016)

A nice abstract

PACS numbers: 52.25.Dg, 95.30.Qd, 52.35.Hr, 96.50.Ci

Keywords: Spontaneous Electromagnetic Fluctuations, Fluctuation-Dissipation Theorem, Solar Wind, Drift

I. INTRODUCTION

Equations:

A nice introduction.

$$\langle E_j(t) \rangle = \frac{\sum_{\alpha} \int dx f_{\alpha} E_j}{\sum_{\alpha} \int dx f_{\alpha}}. \quad (1)$$

II. SOME SECTION

Figures at the end of the draft.

Two-column equations:

$$\langle E_j(t) \rangle = \sum_{\alpha} \left[\langle E_j(t) \rangle_{\alpha} + \sum_{\ell} \langle \Delta h_{\ell}(0) E_j(t) \rangle_{\alpha}^{(\ell)} - \langle E_j(t) \rangle_{\alpha} \sum_{\beta, \ell} \langle \Delta h_{\ell}(0) \rangle_{\beta}^{(\ell)} \right]. \quad (2)$$

Aligned equations

III. SUMMARY

An appropriate summary.

ACKNOWLEDGMENTS

This project has been financially supported by some-one.

$$\langle A(t) \rangle_{\alpha} = \frac{\int dx F_{\alpha} A}{\sum_{\beta} \int dx F_{\beta}},$$

$$\langle A(t) \rangle_{\alpha}^{(\ell)} = \frac{\int dx (\partial F_{\alpha} / \partial H_{\ell}) A}{\sum_{\beta} \int dx F_{\beta}}.$$

(3) ¹H. B. Callen and T. Welton, Phys. Rev. **83**, 34 (1951).

²V. P. Silin, Radiofizika (U.S.S.R.) **2**, 198 (1959).

FIG. 1. (color online) Description of the figure.

^{a)}Electronic mail: first-email@somewhere.asd