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1. Introduction

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The section headings are in boldface capital and lowercase letters. Second level headings are typed as part of the succeeding paragraph (like the subsection heading of this paragraph).

**Page Numbers.** Do *not* print page numbers.

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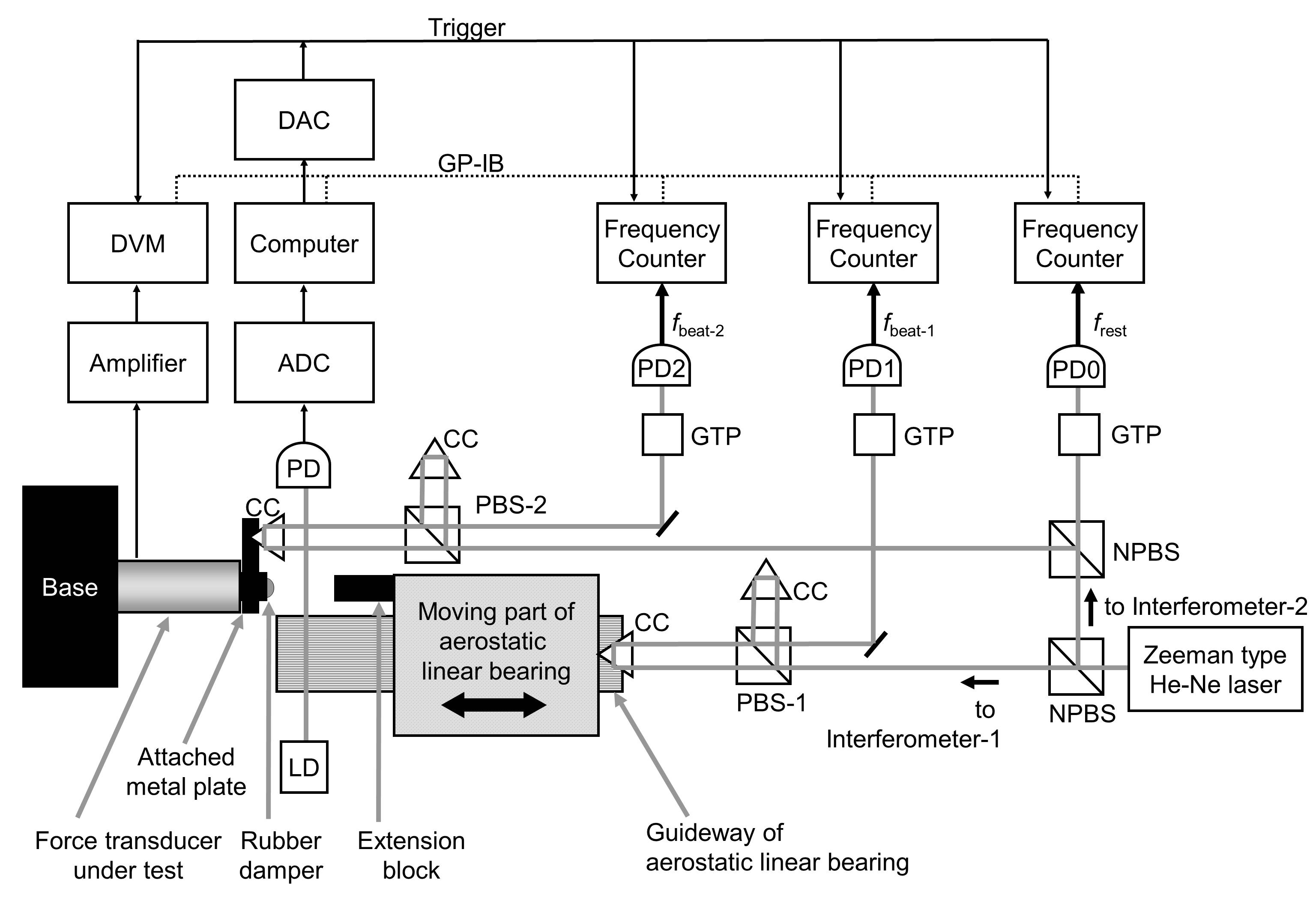


Fig. 1. Experimental Setup (Arial, 12 points). Code: CC= cube corner prism, PBS= polarizing beam splitter, NPBS= non- polarizing beam splitter, GTP= Glan-Thompson prism, PD= photo diode．Captions of figures and tables are Arial (Arial New Roman, 12 points)

**Equations.** Formulas (refer with: Eq. (1), Eq. (2), …except at the beginning of a sentence: “Equation (1) is ...”) are centered and numbered consecutively. The numbers should be enclosed in parentheses and aligned right. An extra line should be placed above and below of the displayed expression.

(1)

2.3 Literature References

References are cited in the text just by square brackets [1]. (If square brackets are not available, slashes may be used instead, e.g. /2/.) Two or more references at a time may be put in one set of brackets [3,4]. The references are to be numbered in the order in which they are cited in the text and are to be listed at the end of the contribution under a heading *References*, see our example below.

**3. Conclusion**

Although a conclusion may review the main points of the paper, do not replicate the abstract in the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

**Acknowledgements**

Acknowledgements and Reference heading should be left justified, bold, with the first letter capitalized but have no numbers. Text below continues as normal.

**Appendix A**

Authors including an appendix section should do so before References section. Multiple appendices should all have headings in the style used above. They will automatically be ordered A, B, C etc.

**Appendix B**

**References**

[1] R(=first letter of first name). Araki(=family name), A. Takita, T. Ishima, H. Kawashima, N. Pornsuwancharoen, S. Punthawanunt, E. Carcasona and Y.Fujii, " Impact force measurement of a spherical body dropping onto a water surface(=title of paper)", ***Rev. Sci. Instrum.*** (=Italic & bold) , Vol. 85, No. 7, 075116, 2014. (“075116” is paper ID. No page number is available for this journal.)

[2] N. Miyashita, K. Watanabe, K. Irisa, H. Iwashita, R. Araki, A. Takita, T. Yamaguchi and Y. Fujii, " Software for correcting the dynamic error of force transducers", ***Sensors***, Vol.14, No.7, pp.12093-12103, 2014.

[3] K. Maru, K. Kobayashi and Y. Fujii, Multi-point differential laser Doppler velocimeter using arrayed waveguide gratings with small wavelength sensitivity, ***Optics Express,*** Vol. 18, No. 1, pp. 301-308, 2010.

[4] Y. Fujii and D.W. Shu, “Optical method for evaluating the impact response of 1” HDD arm”, ***Proc. AOMATT 2007*** (Chengdu, China) July 2007.

[5] K. Maru and Y. Fujii, "Laser Doppler velocimetry technology for integration and directional discrimination" in ***Optical Imaging Devices: New Technologies and Applications***, CRC Press, FL/USA, 2016, pp. 189-206.

[6] Y. Fujii, N. Yoshiura, N. Ohta and A. Takita, Japanese Patent Application No.2015-167298.

[7] Y. Fujii and N. Yoshiura, Japanese Patent No.5757048.

[8] Society for e-JIKEI network: http://www.e-jikei.org/index\_e.htm