Motivation and Research Plan

Research on ultra-precise precision engineering (Here to write research theme)

Current affiliation: The University of Tokyo, Department of Precision Engineering (Here to write your affiliation)

Sanshiro MARUNOUCHI (Here to write your name)

Prospective supervisor: Prof. Seimitsu (Here to write prospective supervisor)

1. Research Objective (Chapter titles may be changed as appropriate.)

　Describe your motivation for applying for Department of Precision Engineering and your research plan after entering the master's program of our Department, specifically, your research topic, research purpose, features and contribution, and research methods on about two pages of A4 paper.

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2. Features and Contribution of the research

2.1 Features of the research

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2.2 Contribution of the research

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Fig. 1　Analysis model of ultra-precise system

3. Method of the research

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References

1. Taro Seimitsu and Jiro Keisoku: “Study on Precise Measurement,” *Proceedings of the 2010 IEEE International Conference on Image Processing*, pp. 385-388, 2010.
2. Sanshiro Hongo, Jiro Keisoku and John Abe: “Super Precise Measurement,” *IEEE Transactions on Pattern Analysis and Machine Intelligence*, Vol. 29, No. 5, pp. 598-607, 2007.