

ほげの解析とほげ発生装置の開発

Analysis of Hoge and Development of Hoge Generation Device

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[illegible]

Keywords: Hoge, Piyo, Design Criteria

1. 緒言

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iiiiii HEAD 我々は宇宙人(1)だ．地球を征服しに来た．
===== 我々は宇宙人(2)だ．地球を征服しに来た．
iiiiii 4808c3f6233157f418f612b6c3ef92858c24962d

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2. ほげ aaaaaaaaaa

[illegible]

2.1 うげ

[illegible]

上のパラグラフにおけるほげの個数は1に等しい.



Fig.1: The concept of hoge



Fig.2: The very very very very very very very very very very
very very very very very very very very very very very very
very very very very very very very very long caption is here.

3. ほげの第 2 法則の導出

図 1 に穂下の概念図を示す．これに基づき，ほげの原理は次式で与えられる⁽³⁾．

$$y_1 = x_1^2 + 3x_1x_2 - 5x_2^2 \quad (1)$$

$$y_2 = (x_1 + z_2)^2 \quad (2)$$

$$\begin{aligned} y &= x^2 + 2xz + z^2 \\ &= (x + z)^2 \end{aligned} \quad (3)$$

式 (1) および式 (2) より式 (3) を導出することが，ほげすなわち $y = e^{-\alpha x}$ である (図 3) .

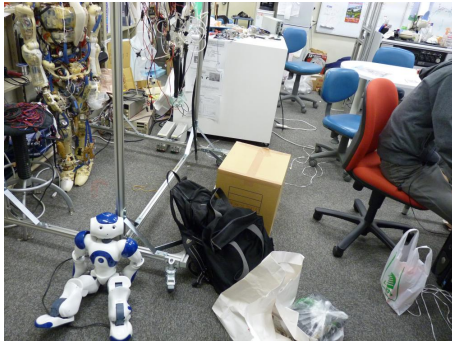


Fig.3: The ray of hoge

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