SARCASTO-PHENOMENOLOGICAL IMPLICATIONS OF STOCHASTIC PATAPHYSICS

by

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of the Requirements for the Degree of
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ABSTRACT

Some of the thoughts expressed herein regard the abstractions that are useful in the analysis of yatta yatta.

Here is the second paragraph.

Keywords: pataphysics; rotunditude
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This dissertation is accepted on behalf of the faculty of the Institute by the following committee:

_________________________________________________________________________

Albert Brooks, Advisor

_________________________________________________________________________

_________________________________________________________________________

I release this document to the New Mexico Institute of Mining and Technology.

_________________________________________________________________________

Frobisher X. McGillicuddy  Date
CHAPTER 1

WHAT IT IS, DUDE

When in the course of graduate school....

1.1 What it used to be

Here we have tables, graphics, etc.

1.2 What it is now

<table>
<thead>
<tr>
<th>State</th>
<th>Capital</th>
<th>Flower</th>
</tr>
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<tbody>
<tr>
<td>New Mexico</td>
<td>Santa Fe</td>
<td>Yucca</td>
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<tr>
<td>Arizona</td>
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<td>Snapdragon water-lily</td>
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1.2.1 What we’d like

\[
\int \frac{dx}{c^2 \pm x^2} = \frac{1}{2c^2(n-1)} \left\{ \frac{x}{(c^2 \pm x^2)^{n-1}} + (2n-3) \int \frac{dx}{(c^2 \pm x^2)^{n-1}} \right\} \quad (1.1)
\]
Heeeeere burdee burdee burdee