
From: Vincenzo Iozzo [REDACTED]
Sent: Sunday, September 28, 2014 3:47 PM
To: jeffrey E.
Cc: Joichi Ito
Subject: quantum mechanics as a generalization of probability theory

I don't pretend to know quantum mechanics, but this interpretation of it =s quite fascinating/clever. You guys might like it

<http://www.scottaaronson.com/democritus/lec9.html>

```
<?xml version="0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="0">
<dict>
  <key>conversation-id</key>
  <integer>302668</integer>
  <key>date-last-viewed</key>
  <integer>0</integer>
  <key>date-received</key>
  <integer>1411919264</integer>
  <key>flags</key>
  <integer>8623750145</integer>
  <key>gmail-label-ids</key>
  <array>
    <integer>6</integer>
    <integer>2</integer>
  </array>
  <key>remote-id</key>
  <string>442733</string>
</dict>
</plist>
```