
From: Barnaby Marsh <████████>
Sent: Monday, March 28, 2016 8:15 PM
To: jeffrey E.
Subject: Re:

Of course it can be purely deterministic but interface with schrodinger mea=ure problems very strange

On Mon, Mar 28, 2016 at 4:10 PM Barnaby Marsh <████████> <mailto:barnaby.=arsh@gmail.com> wrote:

in the context of risk with chance events, always the=e problems of dealing with various "freak" outliers and coincide=ces providing exceptions and wrecking models, but let's turn it on its=head- how are contingencies structured to block, bridge, or amplify other =ontingencies, to shift the entire game space? Is this really what evolutio= is doing all the time??

On=Mon, Mar 28, 2016 at 2:01 PM jeffrey E. <jeevacation@gmail.com <mailto:jeevacation@=mail.com>> wrote:

=blockquote class="gmail_quote" style="margin:0 0 0 .8ex; border-left:1px #ccc solid; padding-left:1ex">
its clear that the chance c=rves are constant. how to move up the curve , is luck.=C2 feyman when discussing quantum said each particle hits a=surface, some percentage are reflected , its=IMpossible to alter one and change the outcome, th=s always disturbed him. he said it was clearly true , but no one cou=d explain it. some people will d=e of car accidents. ? not sure you can alter if its you =r not. . unless you dont drive.?>

On Mon, Mar 28, 2016 at 12:35 =M, Barnaby Marsh <████████> <mailto:████████> > wrote:

=blockquote class="gmail_quote" style="margin:0 0 0 .8ex; border-left:1px #ccc solid; padding-left:1ex">Yes good

On Mon, Mar 28, 2016 at 11:07 AM jeffrey E. <jeevacation@gmail.com> w=ote:

Tomorw ? 7?

<=r>On Monday, 28 March 2016, Barnaby Marsh <████████> <mailto:████████> > wrote:

=blockquote class="gmail_quote" style="margin:0 0 0 .8ex; border-left:1px #ccc solid; padding-left:1ex">Yes, might be around both days.. Morning mee=ing either day???

On Mon, M=r 28, 2016 at 8:59 AM jeffrey E. <jeevacation@gmail.com> wrot=:

i have some ide=s. are you around tomorrow or wed. I might hav= to cancel fri trip. . I think your chance luck idea, is=critical

On Mon, Mar 28, 2016 at 8:48 AM, Barnaby=Marsh <████████> > wrot=:

Lets discuss. FYI, I have been thinking about pioneering new sciences of causality, rare events causing cascades within systems, understanding distributions, and how to represent these in fresh ways to allow new kinds of science to happen. <=r>

On Sun, Mar 27, 2016 at 4:49 PM, Nowak, Martin <=a>martin_nowak@harvard.edu> wrote:

what about an institute in cambridge for
math of life, biological computing, the next step of evolution
beyond language

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=lease note

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