
From: jeffrey E. <jeevacation@gmail.com>
Sent: Sunday, December 31, 2017 12:46 PM
To: Misha Gromov
Subject: Re:

exactly my plans. - 1. can =not be used as logical diagrams. . Im wondering whether=knots allow insights into data spaces. . . russells=barber paradox. to me seems easy if visulaized as a trefoil knot. . = 2. do tangles links and loops. have a usefulness in bra=n architecture .?

On Sun, Dec 31, 2017 at 7:23 AM, Misha Gromov <[REDACTED]> <[REDACTED]> wrote:

go to bed at 11

On Sun, 31 Dec 2017 06:19:08 -0500, jeffrey E. wrote:

any fun plans for tonight?

--

please note

The information contained in this communication is confidential, ma= be attorney-client privileged, may constitute inside information, and =s intended only for the use of the addressee. It is the property of

=EE

Unauthorized use, disclosure or copying of this communication or =ny part thereof is strictly prohibited and may be unlawful. If you have=received this communication in error, please notify us immediately byreturn e-mail or by e-mail to

jeevacation@gmail.com <mailto:jeevacation@gmail.com> , and
destroy this communicatio= and all copies thereof,
including all attachments. copyright -all righ=s reserved

=A0 please note

The information contained in this communication is confidential, may be attorney-client privileged, may constitute inside information, and is intended only for the use of the addressee. It is the property of JEE. Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify us immediately by return e-mail or by e-mail to jeevacation@gmail.com, and destroy this communication and all copies thereof, including all attachments. copyright -all rights reserved

--001a114f57a03ab3e00561a23f3d-- conversation-id 21411 date-last-viewed 0 date-received 1514724356 flags 8590195713 gmail-label-ids 7 6 remote-id 782216