
From: Deepak Chopra <[REDACTED]>
Sent: Thursday, September 28, 2017 11:22 PM
To: jeffrey E.
Subject: Re:

I am doing a talk at JP Morgan from 1 to 2 PM tomorrow Will head your way after that Will message when I leave Is that ok ?

Deepak Chopra MD

[REDACTED] <x-apple-data-detectors://=>

[REDACTED]
Chopra Foundation <http://[REDACTED]>

Jiyo <http://[REDACTED]>

Chopra Center for Well-being <http://[REDACTED]/style=>

<http://home-everyone-welcome.com/>

Home: Where Everyone is Welcome <http://home-everyone-welcome.com/>

On Sep 28, 2017, at 5:54 AM, jeffrey E. <jeevacation@gmail.com <mailto:jeevacation@gmail.com>> wrote:

our visual perception is comprised of a radiation detector tuned to a limited band of frequency. this limited band of frequency, humans name "visual light". It is clear that if our frequency was in the radio wave band. we

would not " SEE " walls , radio waves as evident fro= wifi pass through walls . would the w=wlls exist for us ? if we couldnt percieve them" .- not l=kely. therefore walls and the names we give =hem are clearly human constructs. :)

I thought last night could have been more professional as=some of the people in addtion to you might have had something interesting =o say in a better organized event

gromov is coming on sat . at 130 . you are also wel=ome . you and I are on for friday at 330

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please note

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JEE

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