

From: "jeffrey E." <jeevacation@gmail.com>

To: Danny Hillis <[REDACTED]>

Subject:

Date: Mon, 25 Jul 2016 11:05:56 +0000

I loved your bell demonstration. I know little about computers. the bell reminds me that each frequency is processed parallel to the other. like two separate notes , but it is their instantaneous interaction that produces the result. is there an analogy in computation where multiple sets of ones and zeros create a vertical harmony. as well is individual outputs that are later combined.

--

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