
From: Danny Hillis <danny@appliedinvention.com>
Sent: Thursday, October 29, 2015 3:22 PM
To: jeffrey E.
Subject: Re:

Certainly most interesting thoughts come from not from individuals but from the interactions between them. Shannon's work is all based on systems with both transmitters and receivers.

<=iv id="AppleMailSignature">

Sadly=I will be overseas during your mid nov. visit.

-danny
Sent=from my iPhone

On Oct 29, 2015, at 4:58 AM, jeffrey E. <jeevacation@gmail.com <mailto:jeevacation@gmail.com> > wr=te:

thought.: Is the single individual and brain the wrong boundary constraint. . do you need two brains to describe the system. humans are transmitters as well as receptors. Why does solitary confinement have such a strong effect. It breaks the system, . the feedback loop is no more. &nbs=; . we smell but we also stink, we hear but we also make sounds. etc. we can think about what the eyes transmit. =

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please note=br>

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