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**From:** jeffrey E. <jeevacation@gmail.com>  
**Sent:** Thursday, December 24, 2015 4:12 PM  
**To:** Noam Chomsky  
**Subject:** Re: Re:

understood, however i am working down the line=C2 , i dont care what creates the signal . ligh= lines regularites, etc. sound smell etc. they merely p=oduce a chemical -electrical . signal/pattern . no more=no less. the de encryption of that signal is my focus.=C2 the method that makes "sense" from that signal=is my prey.

On Thu, Dec 24, 2015 at 10:51 AM, Noam Chomsky [REDACTED]  
[REDACTED] wrote:

This is the program David Marr initia=ed, developed by Shimon Ullman and others. Makes sense, and there ar=some interesting results. David was a friend, and we often discussed these topics. In fact, his famous three levels ad=pted a model from generative grammar. But there was always the funda=ental problem I mentioned. Vision is an input system, crafting coher=nt images from lines, points of light, etc. Language is used for that purpose too, but it's not what language is.

That fundamental difference, along wi=h the fact that the principles involved seem quite different, has always b=en a stumbling block to seeking any link.

From: jeffrey E. [mailto:jeevacation@gmail.com]  
Sent: Thursday, December 24, 2015 10:48 AM  
To: Noam Chomsky [REDACTED] >  
Subject: Re: [REDACTED]

Vision rules needed to craft coherent image =A0 . Edges? " Faggehtabowtit." Two edges crafted =A0by software

On Thursday, December 24, 2015, Noam Chomsky <[REDACTED]>  
wrote:</=>

I presume that the software just guid=s the hardware. Don't see how that changes the consideration=.

From: jeffrey E. [mailto:jeevacat-on@gmail.com]  
Sent: Thursday, December 24, 2015 10:09 AM  
To: Noam Chomsky [REDACTED]  
Subject: Re: [REDACTED]

The hardware of vision is an input system, =C2 It's the software that I'm referring to .

On Thursday, December 24, 2015, Noam Chomsky [REDACTED] >= wrote:

We don't teach children language either, contrary to many beliefs. The visual grammar just grows, and as is known, can develop in various ways depending on early experience= Same with the language grammar, though the period in which experience has a shaping effect is much longer.

However, there are fundamental differences between vision and language. Can send you a recent paper about it if you like. Vision is an input system. Language isn't. It's an internal capacity, a system of knowledge,=which is used to process input and also to produce thoughts (sometimes externalized). Seems also to be modality independent. And their properties look wholly different, so it's hard to see how one could piggy-back on the other.

Noam

From: jeffrey E. [mailto:jeevacation@gmail.com <mailto:jeevacation@gmail.com> ]  
Sent: Thursday, December 24, 2015 9:24 AM  
To: Noam Chomsky <[REDACTED]>;  
[REDACTED]  
Subject:

we don't teach children to see. they have=a visual grammar built in . why wouldn't we expect some mutation of that system to allow auditory grammar.

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please no=e

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