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**From:** jeffrey E. <jeevacation@gmail.com>  
**Sent:** Friday, September 2, 2016 1:17 PM  
**To:** Danny Hillis

is there an inverse function for your data visualizatoin s=hemes. . instead of putting data into 3d color notation.=C2  
can we use nature notation and deconstruct into compoment data input=?

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=C2 please note

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--94eb2c05128cfe9de9053b86244f-- conversation-id 70564 date-last-viewed 0 date-received 1472822215 flags 8590195713 gmail-label-ids 7 6 remote-id 641113