This might not be exactly what you're looking for, but have you =ooked at Scott Page's new book?

=ttp://www.amazon.com/Diversity-Complexity-Primers-Complex-Systems/dp/0691=37676

> On Feb 17, 2015, at 9:32 AM, jeffrey E. <jeevacation@gmail.com> wrote:
>
> as you both know I am focusing attention on distributions   rather =han individuals. (ie asian focus on community rather than the single =erson)   . statistics stochastic processes only work with a large n. = I m looking at logarithmin sprials. as a wealth curve.   in essence =ooking at the structure of nautilus shells and their volumes. ? to =urve fit wealth inequality. which mathematciian ?topolgist s? can =elp.
>   please note
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```xml
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        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>
        <integer>1424262822</integer>
        <key>flags</key>
        <integer>8590195713</integer>
        <key>gmail-label-ids</key>
        <array>
                <integer>6</integer>
                <integer>2</integer>
        </array>
        <key>remote-id</key>
        <string>482812</string>
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