

## Re: scale-free complexity may be wrong: CUNY

**Source:** <http://sci.tech-archive.net/Archive/sci.physics/2005-02/2720.html>

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**From:** Daryl McCullough (*stevendaryl3016\_at\_yahoo.com*)

**Date:** 02/06/05

Date: 6 Feb 2005 06:37:09 -0800

Edward Green says...

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>*sawlake-gg@yahoo.com* wrote:

>

>> *CUNY* researchers have contradicted common assumptions about fractal

>> patterns in complex networks, showing large webs are in fact

>> self-similar:

>> <http://glikglik.blogspot.com/2005/01/self-similarity-shocker.html>

>

>*You are full of it.*

>

>*First of all, why don't you link to at least an article describing the*

>*work second hand, instead of somebody's (your?) \_blog\_ describing it*

>*third hand? What kind of "reference" is that?*

What in the world is your problem, Ed? You follow that link, and you immediately see a pointer to

<http://www.sciencenews.org/articles/20050129/fob3.asp>

It takes two seconds, and you are complaining?

Your hostile reaction is bizarre.

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