

sci.crypt: Re: "All random number generators eventually exhibit periodicity"?????

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From: John Savard (jsavard_at_excxn.aNOSPAMb.cdn.invalid)

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On 04 Aug 2004 12:44:43 +0300, Phil Carmody <thefatphil_demunged@yahoo.co.uk> wrote, in part:

*>I worded my post deliberately, playing epsilonotics; Mahler is (to
>my mind) the strongest indication, where its strength is epsilon,
>such that for any number delta greater than zero, $\epsilon < \delta$.*

This discussion is far too technical for me.

I've heard of a mathematician named Mahlo (he worked on infinite sets) but the only Mahler I know of is a composer.

John Savard

<http://home.ecn.ab.ca/~jsavard/index.html>