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Wed, 01 Apr 1987 23:55:00 GMT - Big O notation is a mathematical notation that describes the limiting behaviour of a function when the argument tends towards a particular value or infinity. It is a member of a family of notations invented by Paul Bachmann, Edmund Landau, and others, collectively called Bachmann–Landau notation or asymptotic notation.

Big O notation - Wikipedia -

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Bogdanov affair - Wikipedia -

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Poor Charlie's Almanack by Charlie Munger | Book Summary ... -

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Best Book Summary + PDF: Blue Ocean Strategy | Allen Cheng -

Sat, 16 Jun 2018 03:27:00 GMT - Regular readers of this blog will have noticed by now that my blogging has been mostly dormant for a while. This is partly because Iâ€™ve been working on multiple book projects (e.g. this one), partly because I felt so disillusioned after the outcome of the election season, and partly because Iâ€™ve felt like Iâ€™ve already said much of what I ...

Steven Landsburg | The Big Questions: Tackling the ... -

Mon, 24 Jul 2017 11:21:00 GMT - A reader recently sent us this email: Dr. Robbins, I doubt you listen to the White Horse Inn, but I felt the need to pass this on to you.

The White Horse Inn: Nonsense on Tap - Trinity Foundation -

Sat, 16 Jun 2018 20:17:00 GMT - I donâ€™t spend a lot of time on the blog swatting down idiotic ideas about chemicals. Itâ€™s a full time job, and (see next post) I already have a full time job.

Sodium Benzoate Nonsense | In the Pipeline -

- The Two Books On This Website. The first eBook on this website is 193 pages and is called: The Evolution of Evolution. It is by far the best book in existence to explain the massive deceptions which are being used to cover-up the nonsense of the theory of evolution.

Introduction to the Mathematics of Evolution -

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