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On this episode of ID the Future, Andrew McDiarmid interviews Robert Alston, Ph.D electrical engineer working at Picatinny Arsenal and co-author of the new book Evolution and Intelligent Design in a Nutshell.The two discuss the origin of the Nutshell book and the origin and fine tuning of the universe. Though cosmic fine tuning is often referred to as “the fine tuning problem,” Alston says

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This may sound cool but it is However this was rejected, as some digital engineers could not fathom the idea of a number between zero and one. So far the DACs discussed generate a particular ratio of the reference, 100% of the time. For example when Comparator Hysteresis in a Nutshell

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Audio systems are bounded between the noise floor and the clipping level. The usable room between those boundaries is the dynamic range or signal-to-noise ratio (S/N) of a system. The human ear has a dynamic range of about 120dB from hearing to pain threshold. Studio-grade analog tape recorders achieve 70dB S/N, consumer machines are a lot worse.

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