

JOKE, PHILOSOPHY

RANDOM

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What is a random figure? Computer may be biased when true random numbers are needed (for example for cryptography). Here is a truly random generator, use it at your own risk...



Major Upgrade – Check out the New Server Notes!

RANDOM.ORG offers true random numbers to anyone on the Internet. The randomness comes from atmospheric noise, which for many purposes is better than the pseudo-random number algorithms typically used in computer programs. People use the numbers to run lotteries, draws and sweepstakes and for their games and gambling sites. Scientists use them for random sampling and as input to modelling and simulation applications. Artists use them to make art and music. The service has been operating since 1998 and was built and is being maintained by Mads Haahr who is a Lecturer in the School of Computer Science and Statistics at Trinity College, Dublin in Ireland.

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