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John von Neumann Wikipedia

Von Neumann was born Neumann János Lajos to a wealthy acculturated and non observant Jewish family in Hungarian the family name comes first His given names equate to John Louis in English After his arrival in the U S he had been baptized a Roman Catholic prior to the marriage to his Catholic first wife Von Neumann was born in Budapest Kingdom of Hungary which was then part of the

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The future of employment How susceptible are jobs to

1 Introduction In this paper we address the question how susceptible are jobs to computerisation Doing so we build on the existing literature in two ways

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History of aviation Wikipedia

The history of aviation extends for more than two thousand years from the earliest forms of aviation such as kites and attempts at tower jumping to supersonic and hypersonic flight by powered heavier than air jets Kite flying in China dates back to several hundred years BC and slowly spread around the world It is thought to be the earliest example of man made flight

Metrology Events Calendar NCSL International Serving

25 Mar 2019 Geometrical Tolerancing to BS 8888 and ISO standards Level 2 Teddington United Kingdom An intensive two day course in geometrical Tolerancing which follows on from and builds upon the Level 1 course

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Notes Gwern net

Big blocks are critical to Bitcoin's scaling to higher transaction rates after a lot of arguing with no progress some people made Bitcoin Unlimited and other forks and promptly screwed up the coding and seem to've engaged in some highly unethical tactics as well thereby helping discredit allowing larger blocks in the original Bitcoin does this make it a real world example of the

Reich of the Black Sun 1st Tactical Studies Group

PART ONE GOTTERDAMMERUNG A comprehensive February 1942 German Army Ordnance report on the German uranium enrichment program includes the statement that the critical mass of a nuclear weapon lay between 10 and 100 kilograms of either uranium 235 or element 94

Marine engines and auxiliary machinery ScienceDirect

6 1 Introduction This Chapter provides an overview and typical examples of the main and auxiliary machinery and equipment found on ships Machinery is often divided into the main or propulsion engines electrical generation systems such as electrical piping refrigeration and air conditioning fire fighting and protection deck machinery and cargo handling equipment bow thrusters and

Dumb Scientist â€œ Abrupt climate change

Natural variations are evident in the data of course The most prominent cycles over geological time are governed by among other effects Milankovitch cycles which are caused by periodic variations in the Earthâ€™s orbit Bizarrely the CO₂ concentration is at 380 ppm parts per million today Thatâ€™s 26 higher than itâ€™s been in the last half million years

Astromilitary Atomic Rockets

ed note This article was written in 1979 and is admittedly a little dated But most of it is still true The Third Industrial Revolution is going to create two areas of concern and interest to military planners in the next thirty to fifty years One of these is new technology that will create new problems of defense and military operations

UAH Global Temperature Update for October 2018 0 22 deg

The Version 6 0 global average lower tropospheric temperature LT anomaly for October 2018 was 0 22 deg C up a little from 0 14 deg C in September

Infrastructure Atomic Rockets

As the delta V for a mission goes up the amount of propellant required goes up exponentially or looking at it another way the amount of payload shrinks exponentially Large amounts of propellant are expensive but the higher the mass ratio the higher the likelihood that the spacecraft will not be reusable

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