

**Turning history on its head
Massive evidence of a global flood
What does it all mean?**



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What does it all mean?**



Caution – a special request



- There is a very large amount of material in this presentation that is controversial
- Please focus on what you can agree with and park those things you cannot agree with for future consideration or discard them
- I truly believe there is much of value in what follows and urge you to focus on what is valuable to you 😊

Acknowledgement Jonathan Gray



The information and thinking that triggered the understanding of the formation of the earth's crust discussed in this presentation came to me from material published by Jonathan Gray

www.beforeus.com and
www.archaeologyanswers.com

You can contact Jonathan at:

Email : info@archaeologyanswers.com

Post : Surprising Discoveries, PO Box 785, Thames,
3540, New Zealand

This material forms the foundation on which my current understanding has been built

This information has been supplemented from my own knowledge and experience and diverse other sources

Historical theories versus bridges



Engineers do NOT design bridges to stand up



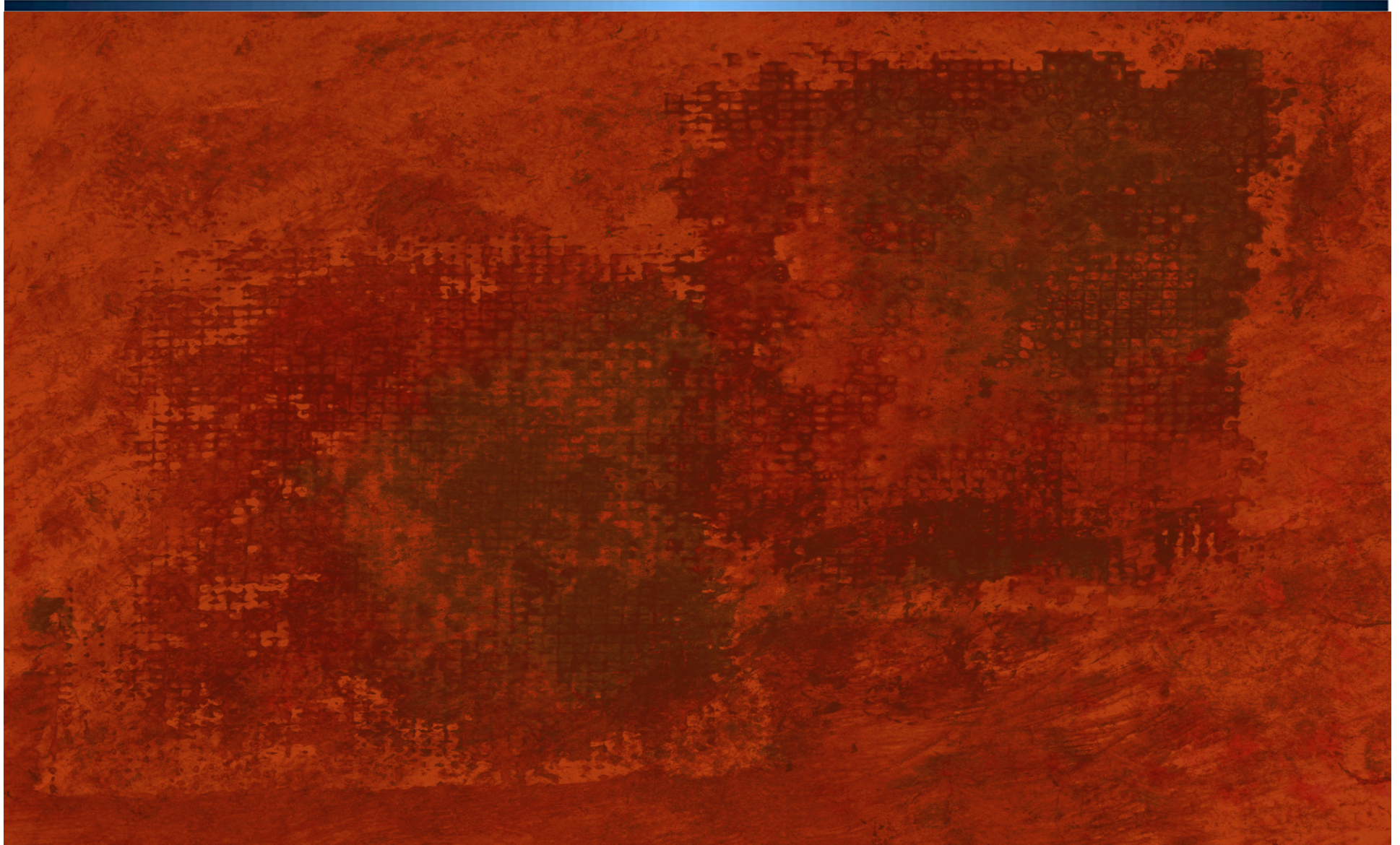
Engineers design bridges NOT to fall down



What is NOT an engineering approach?



What is NOT an engineering approach?



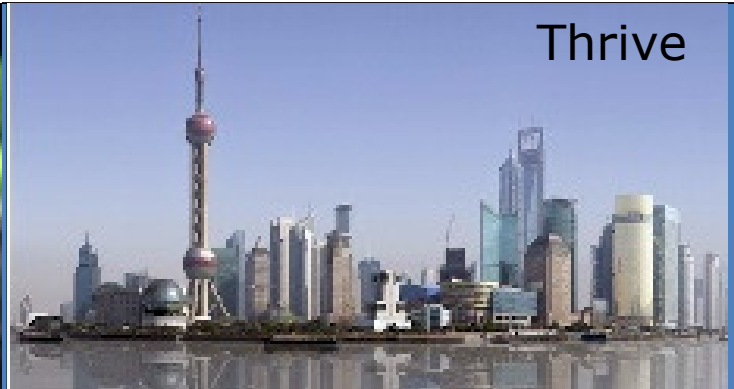
What is NOT an engineering approach?



What is strategy?



Tactics – Doing things right →



Strategy – Doing the right things →

Professor Malcolm McDonald

What is strategy?

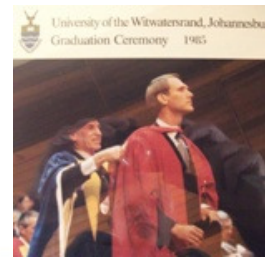


The right things done right

The essence of why an organization exists and how it thrives

The essence of why a theory exists and how it supports humanity to thrive

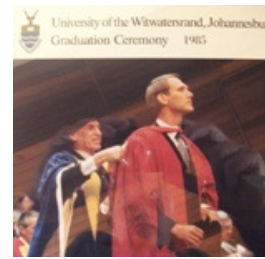
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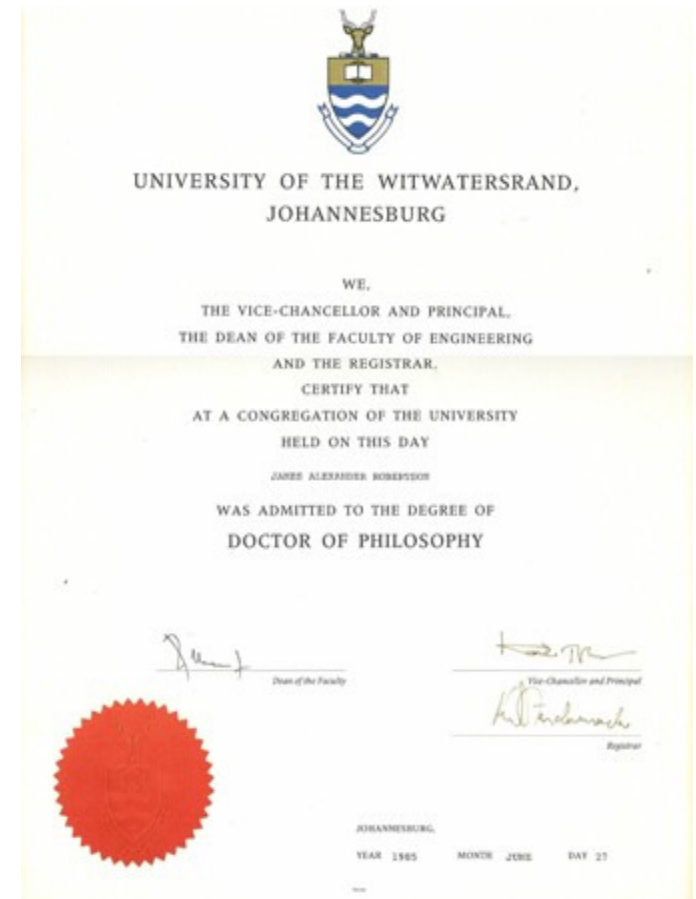
- End High School 1971 Grade 12 -- distinctions in Maths, Science and Biology
- Top Biology student in South Africa National Youth Science Week -- 1971
- BSc Engineering (Civil) Cum Laude -- 1976



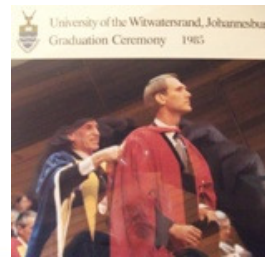
Credentials Academic and Engineering



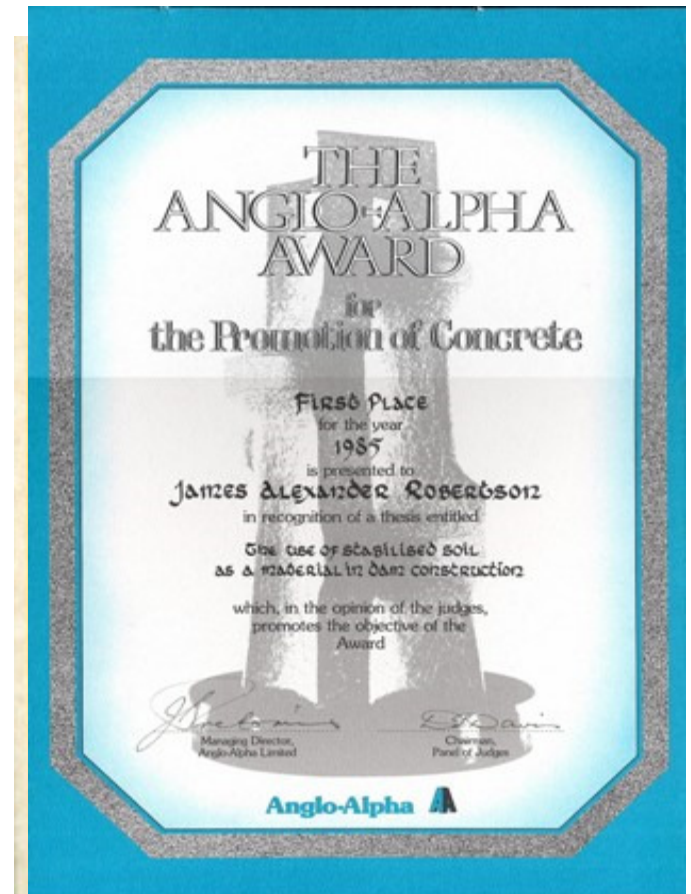
- End High School 1971 Grade 12 -- distinctions in Maths, Science and Biology
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- BSc Engineering (Civil) Cum Laude -- 1976
- Doctor of Philosophy Civil Engineering -- 1985



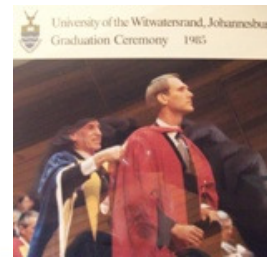
Credentials Academic and Engineering



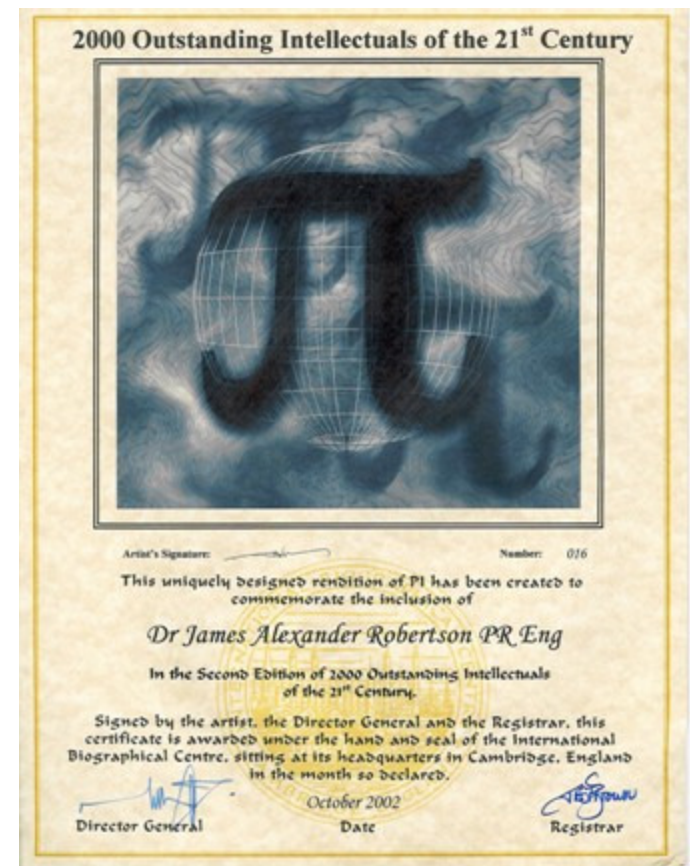
- End High School 1971 Grade 12 -- distinctions in Maths, Science and Biology
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- Doctor of Philosophy Civil Engineering -- 1985
- Anglo Alpha award for the Promotion of Concrete for PhD



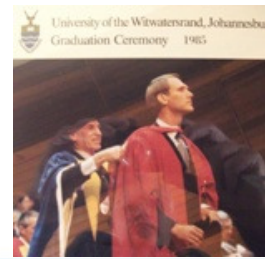
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- Doctor of Philosophy Civil Engineering -- 1985
- Anglo Alpha award for the Promotion of Concrete for PhD
- 2000 Outstanding Intellectuals



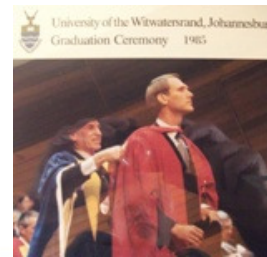
Credentials Academic and Engineering



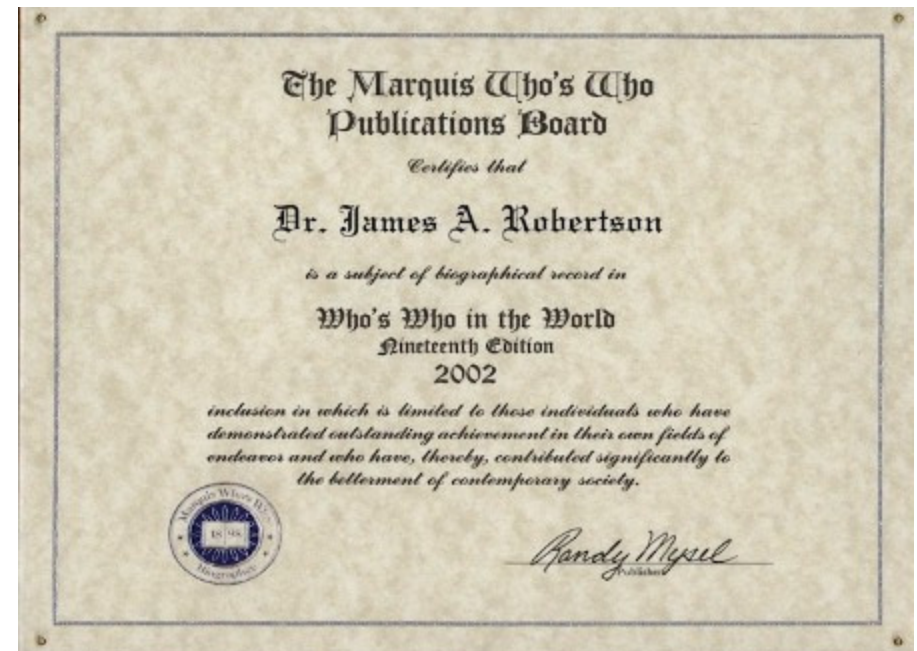
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- Anglo Alpha award for the Promotion of Concrete for PhD
- 2000 Outstanding Intellectuals
- Great Minds of the 21st Century



Credentials Academic and Engineering



- End High School 1971 Grade 12 -- distinctions in Maths, Science and Biology
- Top Biology student in South Africa National Youth Science Week -- 1971
- BSc Engineering (Civil) Cum Laude -- 1976
- Doctor of Philosophy Civil Engineering -- 1985
- Anglo Alpha award for the Promotion of Concrete for PhD
- 2000 Outstanding Intellectuals
- Great Minds of the 21st Century
- Who's Who in the World five times
- Other accolades



Credentials Professional



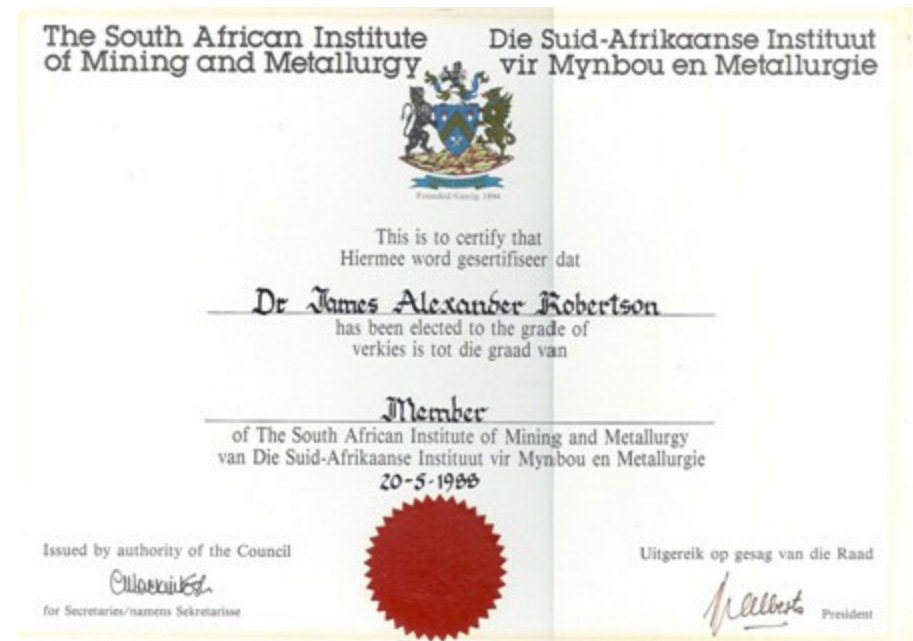
- Member of the South African Institution of Civil Engineering



Credentials Professional



- Member of the South African Institution of Civil Engineering
- Member of the South African Institute of Mining and Metallurgy



Credentials Professional



- Member of the South African Institution of Civil Engineering
- Member of the South African Institute of Mining and Metallurgy
- Member of the Society for Professional Engineers
- Registered as a Professional Engineer with the Engineering Council of South Africa
- Professional Member of the Professional Speakers Association of Southern Africa

Engineering Council of South Africa



This is to
certify
that

James Alexander Robertson

is registered as

Professional Engineer

in terms of the Engineering Profession Act, 2000
(Act No. 46 of 2000)

Date

18 July 2002

Registration
Number

20020147

R. H. H. H.

President

[Signature]
Chief Executive Officer



Mathematics and Law

Reductio ad absurdum

Reduce to the absurd



reductio ad absurdum - Google Search - Windows Internet Explorer

http://www.google.co.za/search?hl=en&rlz=1W1GGLD_en&q=reductio+ad+absurdum&btnG=Search&aq=f&aql=&aql=&oq=&gs_rfai=

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[As sent earlier to Gm](#) - other scientific fields called "reductio ad absurdum" you can

[Reductio ad absurdum - Wikipedia, the free encyclopedia](#)
For the mathematical form of proof by contradiction, see Proof by contradiction. **Reductio ad absurdum** (Latin: "reduction to the absurd") is a form of ...
[en.wikipedia.org/wiki/Reductio_ad_absurdum](#) - [Cached](#) - [Similar](#)

[Proof by contradiction - Wikipedia, the free encyclopedia](#)
In the words of G. H. Hardy (A Mathematician's Apology), "Reductio ad absurdum, which Euclid loved so much, is one of a mathematician's finest weapons. ...
[en.wikipedia.org/wiki/Proof_by_contradiction](#) - [Cached](#) - [Similar](#)

[Reductio ad Absurdum \[The Internet Encyclopedia of Philosophy\]](#)
1 May 2005 ... **Reductio ad absurdum** is a mode of argumentation that seeks to establish a contention by deriving an absurdity from its denial, thus arguing ...
[www.iep.utm.edu/reductio/](#) - [Cached](#)

[reductio ad absurdum - definition of reductio ad absurdum by the ...](#)
re-duc-ti-o ad ab-sur-dum (r -d k t - d b-sûr d m, -zûr -, -sh -). n. pl. re-duc-ti-ones ad absurdum (- n z, -n s). Disproof of a proposition by showing ...
[www.thefreedictionary.com/reductio+ad+absurdum](#) - [Cached](#) - [Similar](#)

[Reductio Ad Absurdum](#)
A continually updated weblog of politics, books, and culture.

Mathematics and Law

Reductio ad absurdem

Reduce to the absurd



- Google 182,000 occurrences → widely recognized approach
- Reduce to the absurd or proof by contradiction
- Fundamental logical, mathematical and legal principle

Reductio ad absurdum (Latin: "reduction to the absurd") is a form of [argument](#) in which a [proposition](#) is disproven by following its implications to a logical but absurd consequence.^[1]

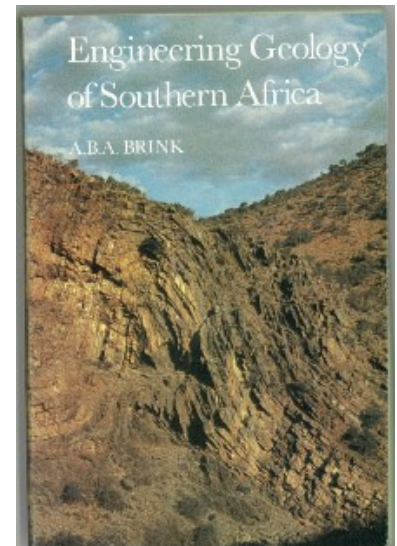
A particular kind of reductio ad absurdum, in its strictest sense, is [proof by contradiction](#) (also called indirect proof) where an assumption is proven false because it leads to a contradiction

In [logic](#), **proof by contradiction** is a form of [proof](#) that establishes the [truth](#) or [validity](#) of a [proposition](#) by showing that the proposition being false would imply a [contradiction](#).

Engineering geotechnics and geology



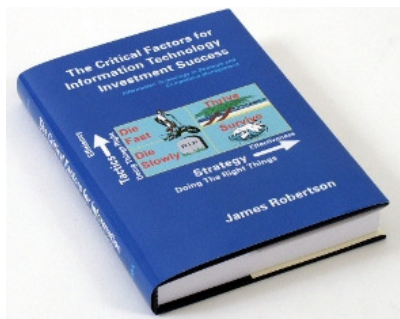
- Geology a childhood interest that remains to this day
- Fathers best friend a mining engineer
- Down diverse types of mine
- Geology at University with particular emphasis on the Witwatersrand
- PhD in Materials Science and Geotechnics – Cement Stabilized Soils for the Construction of large dams – manufacture of rock-like material through the application of pressure and cement
- Consulting with regard to Mining Geotechnics at diverse mines around Southern Africa
- Ongoing interest in Geology and Topography as I travel around
- Also a study of ceramics



Credentials Employment



- Fathers investment consultancy specializing in South African Gold Shares, developed economic models of all South African Gold Mines, fundamental understanding of the economics and mechanics of Gold Mining
- International Mining and Geotechnical engineering consultancy, mine design, slope stability, developed Dragline Hazard Management approach, mines throughout Southern Africa
- Own management consultancy
 - the strategic application of Information Technology



Mining experience



- Gold and other mines as a visitor and student
- Rietspruit and Kriel Collieries Dragline Hazard management plans horizontally bedded sedimentary rocks



Mining experience



- Gold and other mines as a visitor and student
- Rietspruit and Kriel Collieries Dragline Hazard management plans horizontally bedded sedimentary rocks
- Gecamines KOV Open Pit in Democratic Republic of the Congo, contorted sedimentary rocks, Copper



Mining experience



- Gold and other mines as a visitor and student
- Rietspruit and Kriel Collieries Dragline Hazard management plans horizontally bedded sedimentary rocks
- Gecamines KOV Open Pit in Democratic Republic of the Congo, contorted sedimentary rocks, Copper
- Nchanga Open Pit in Zambia, contorted sedimentary rocks, Copper



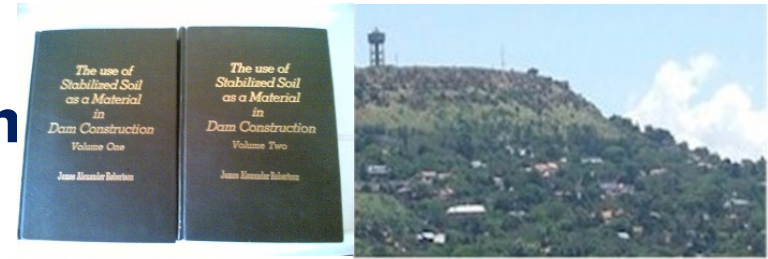
Mining experience



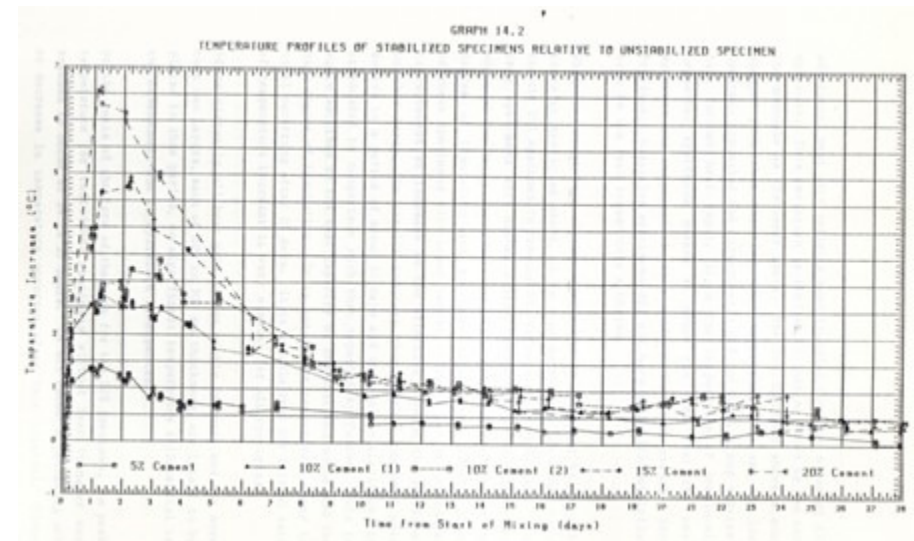
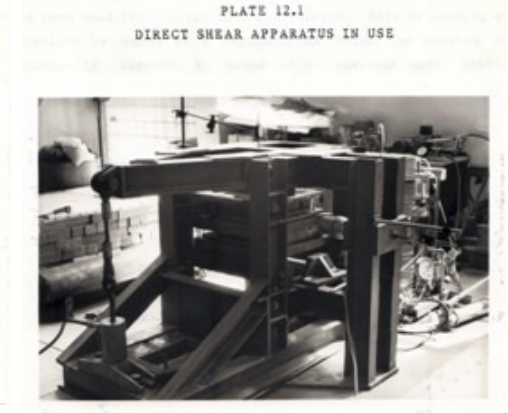
- Gold and other mines as a visitor and student
- Rietspruit and Kriel Collieries Dragline Hazard management plans horizontally bedded sedimentary rocks
- Gecamines KOV Open Pit in Democratic Republic of the Congo, contorted sedimentary rocks, Copper
- Nchanga Open Pit in Zambia, contorted sedimentary rocks, Copper
- Finsch Diamond Mine, diamond pipe
- General interest in Mining



PhD research Cement stabilized soils for dam construction

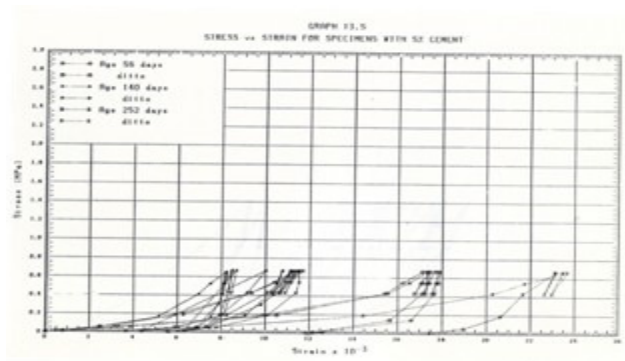
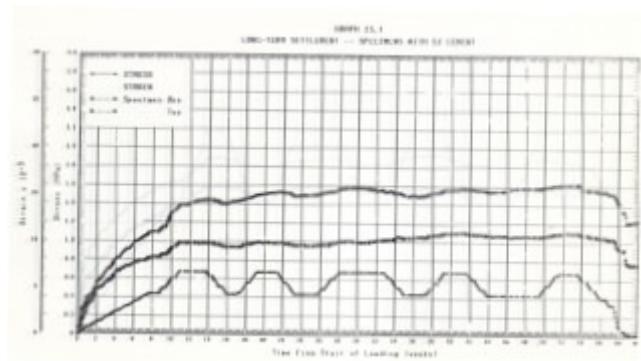
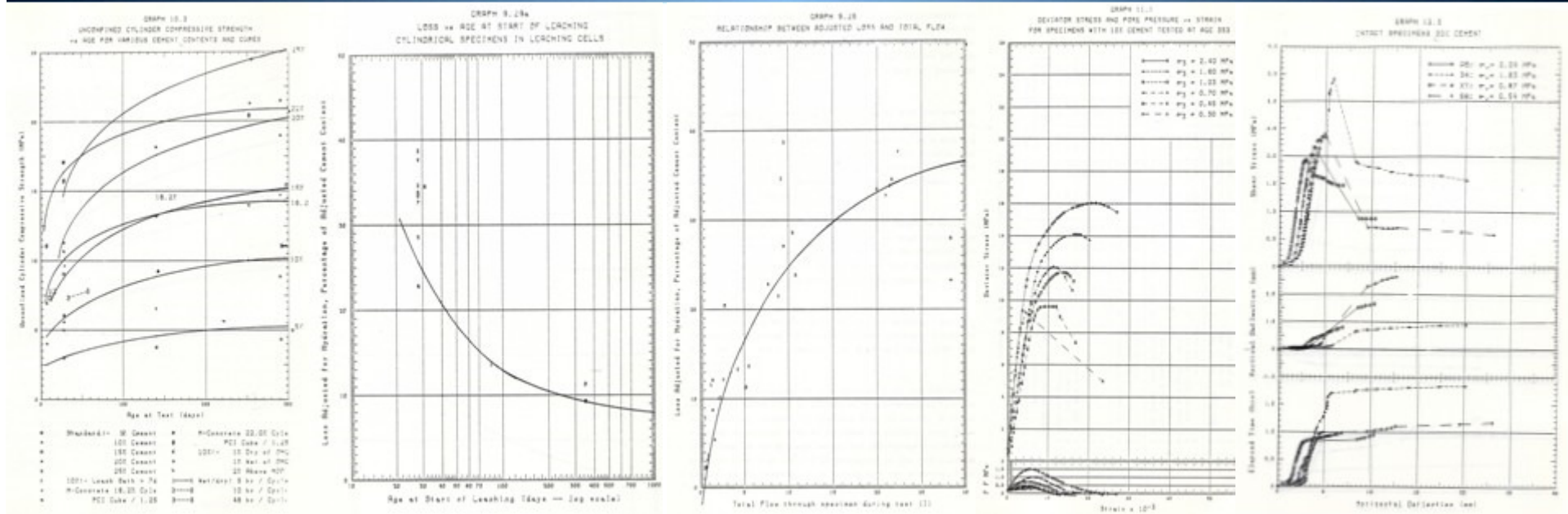
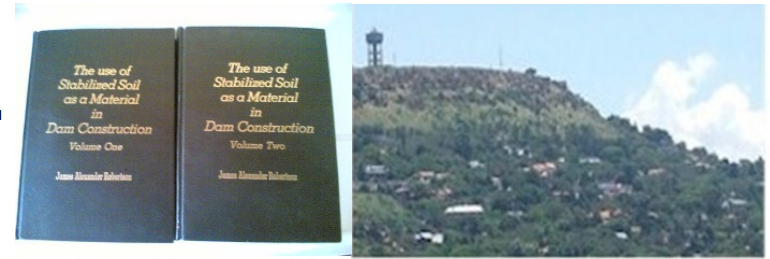


- Compressed and cemented soils
- Weak rock
- Compressive strength tests
- Shear strength tests
- Heat of hydration tests
- Permeability tests
- Leaching tests
- etc



PhD research

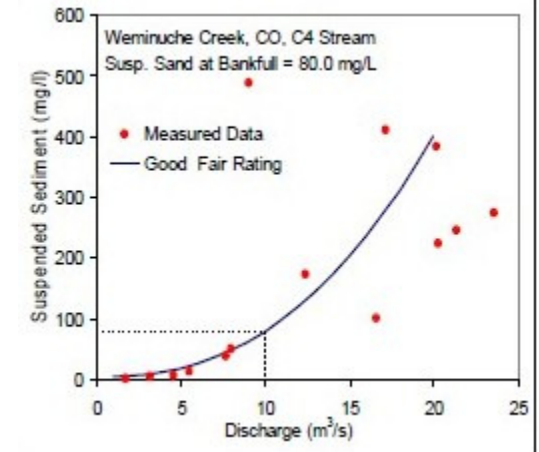
Test results are ALL non-linear (exponential)



Exponential characteristics



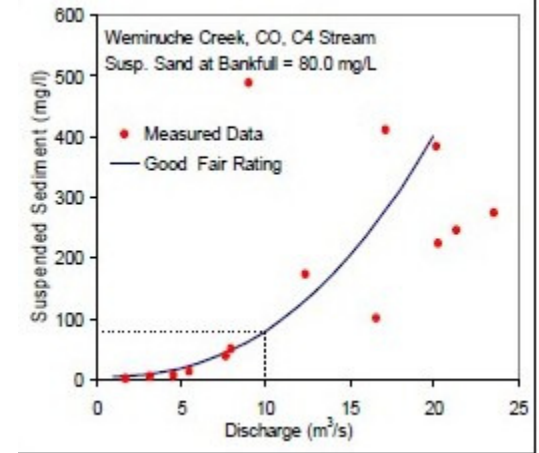
- Most strength, decay and other characteristics are exponential
- Change follows an exponential trajectory
- Bed load and sediment load in water follow an exponential trajectory
- Your car follows an exponential trajectory when you change direction



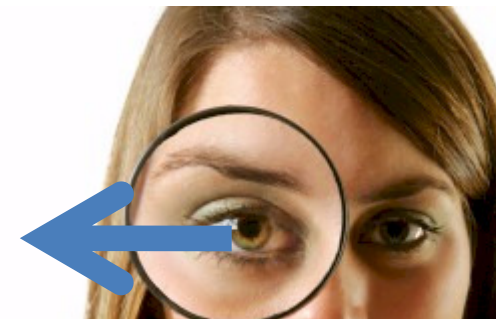
Exponential characteristics



- Most strength, decay and other characteristics are exponential
- Change follows an exponential trajectory
- Bed load and sediment load in water follow an exponential trajectory
- Your car follows an exponential trajectory when you change direction



- Extrapolation from the tail end of an exponential distribution, especially on the basis of linear assumptions is highly inadvisable
- versus



“Extrapolation should be avoided” A fundamental engineering principle



extrapolation should be avoided

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[Extrapolation should be a..](#)

[Extrapolation and Curve-Fitting of Calibration Data for ...](#)



by DR Keyser - 2010

Doing so with merely empirical interpolation formulas, on the other hand, is quite risky and uncertain in general, and such **extrapolation should be avoided**. ...

link.aip.org/link/?JETPEZ/132/024501/1 - [Similar](#)

[Should Evidence-Based Proof of Drug Efficacy Be Extrapolated to a ...](#)



by CD Furberg - 2003 - [Cited by 20](#) - [Related articles](#)

In general, **extrapolation** of mortality/morbidity benefits from a proven drug to an unproven drug **should be avoided**. The FDA-approved indications offer ...

circ.ahajournals.org/cgi/content/full/circulationaha;108/21/2608

“Extrapolation should be avoided” A fundamental engineering principle



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http://www.google.co.za/search?hl=en&rlz=1W1GGLD_en&q=%22extrapolation+should+be+avoided%22&aq=f&aql=8&aql=8&gs_rfz=

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[The Estimation of Species Richness by Extrapolation](#)
by MW Palmer - 1990 - Cited by 337 - Related articles
of SACs for **extrapolation should be avoided**. How- ever, interpolation may still be valid. For example, the use of the double logarithmic SAC may be adequate ...
www.jstor.org/stable/1937387 - Similar

[Extrapolation and Curve-Fitting of Calibration Data for ...](#)
by DR Keyser - 2010
Doing so with merely empirical interpolation formulas, on the other hand, is quite risky and uncertain in general, and such **extrapolation should be avoided**. ...
link.aip.org/link/?JETPEZ/132/024501/1 - Similar

[Equations for the VDI and Bartknecht Nomograms](#)
by LL Simpson - 1986 - Cited by 4 - Related articles
As implied above, **extrapolation should be avoided**; however, the VDI Guidelines do suggest that the dust nomograms can be linearly extrapolated to Pstat ...
www3.interscience.wiley.com/journal/109076753/articletext?DOI=10...

[Studying Human Populations: An Advanced Course in Statistics - Google Books Result](#)
Nicholas T. Longford - 2007 - Mathematics - 474 pages
Such **extrapolation should be avoided** for two reasons. First, MSE of the prediction, ...
books.google.co.za/books?isbn=0387987355...

[Practical Aspects Of Evaluation Of Chromatographic Data In Size ...](#)
The unknown polymer should be within the calibration curve range, the **extrapolation should be avoided**. For so called „linear columns“ the linear regression ...

“Extrapolation should be avoided” A fundamental engineering principle



- Only limited increments outside known ranges
- Fundamental principle of engineering analysis and design
- Google search for words 'extrapolation should be avoided' 6,180,000 pages with the words on the same page
- 965 pages with the exact phrase “extrapolation should be avoided”
- Any theory that relies on extrapolation MUST be suspect
- All theories relating to the origin of the earth, the age of the earth, the age of geological formations, etc are THEORIES
- Examine such theories critically and do NOT suspend your intellect

A reality check Historical theory



"million years old" - Google Search - Windows Internet Explorer

http://www.google.co.za/search?hl=en&rlz=1W1GGLD_en&q=%22million+years+old%22&aq=f&aql=g10&aql=8&oq=8&gs_rfai=

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Google "million years old" Search

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Microsoft Word - DATING B... - 750 million years .. least 4¼ billion years old. And the earth

Age of the Earth - Wikipedia, the free encyclopedia
William Smith's nephew and student, John Phillips, later calculated by such means that Earth was about 96 million years old. ...
en.wikipedia.org/wiki/Age_of_the_Earth - Cached - Similar

Geologic Time: Age of the Earth
9 Jul 2007 ... USGS. AGE OF THE EARTH. So far scientists have not found a way to determine the exact age of the Earth directly from Earth rocks because ...
pubs.usgs.gov/gip/geotime/age.html - Cached - Similar

Bone-eating worms 30 million years old
20 Apr 2010 ... Scientists have found the first fossil boreholes of the worm, Osedax, that consumes whale bones on the deep-sea floor.
www.sciencedaily.com/releases/2010/04/100420101220.htm - Cached

Primate fossil more than 11 million years old discovered
23 Apr 2010 ... Researchers have discovered in the rubbish dump in Spain a new species of Pliopithecus primate, considered an extinct family of primitive ...
www.sciencedaily.com/releases/2010/04/100421102439.htm - Cached

Earth's Magnetic Field Is 3.5 Billion Years Old | Wired Science ...
5 Mar 2010 ... a spacecraft designed to map universal background radiation even created a

A reality check Historical theory



"billion years old" - Google Search - Windows Internet Explorer

http://www.google.co.za/search?hl=en&rlz=1W1GGLD_en&q=%22billion+years+old%22&btnG=Search&aq=f&aql=8&aql=8&gs_rfai=

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Explorer Friend_mumm... - to 3 billion years. These specimens .. 200 years old) gave

Geologic Time: Age of the Earth
9 Jul 2007 ... USGS. AGE OF THE EARTH. So far scientists have not found a way to determine the exact age of the Earth directly from Earth rocks because ...
pubs.usgs.gov/gip/geotime/age.html - Cached - Similar

Age of the Earth - Wikipedia, the free encyclopedia
The oldest such minerals analyzed to date – small crystals of zircon from the Jack Hills of Western Australia – are at least 4.404 **billion years old**. ...
en.wikipedia.org/wiki/Age_of_the_Earth - Cached - Similar

Age of the universe - Wikipedia, the free encyclopedia
Current theory and observations suggest that the universe is 13.75 ± 0.17 **billion years old**. The uncertainty range has been obtained by the agreement of a ...
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Earth's Magnetic Field Is 3.5 Billion Years Old | Wired Science ...
5 Mar 2010 ... Evidence for the existence of Earth's magnetic field has been pushed back about 250 million years, new research suggests.
www.wired.com/.../03/earths-magnetic-field-is-35-billion-years-old/ - Cached

The Age of the Earth

A reality check Historical theory



The Age of the Earth - Windows Internet Explorer


http://www.talkorigins.org/faqs/faq-age-of-earth.html

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Exploring the Creation/Evolution Controversy

Browse Search Feedback Links


The Age of the Earth

by [Chris Stassen](#)
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[Last Update: September 10, 2005]

Overview

- [How old is the Earth, and how do we know?](#)
- [Common creationist "dating methods"](#)
- [Common creationist criticisms of mainstream dating methods](#)
- [Suggested further reading](#)
- [References](#)

How Old Is The Earth, And How Do We Know?

 The generally accepted age for the Earth and the rest of the solar system is about 4.55 billion years (plus or minus about 1%). This value is derived from several different lines of evidence.

Unfortunately, the age cannot be computed directly from material that is solely from the Earth. There is evidence that energy from the Earth's accumulation caused the surface to be molten. Further, the processes of erosion and crustal recycling have apparently destroyed all of the earliest surface.

The oldest rocks which have been found so far (on the Earth) date to about 3.8 to 3.9 billion years ago (by several radiometric dating methods). Some of these rocks are sedimentary, and include minerals which are themselves as old as 4.1 to 4.2 billion years. Rocks of this age are relatively rare, however rocks that are at least 3.5 billion years in age have been found on North America, Greenland, Australia, Africa, and Asia.

Other Links:

[Young-Earth Arguments: A Second Look](#)
Former creationist Glenn Morton examines several famous young-earth creationist arguments and provides data to illustrate their flaws.

[A Radiometric Dating Resource List](#)
Tim Thompson has collected a large set of links to web pages that discuss radiometric dating techniques and the age of the earth controversy.

A reality check

Historical theory

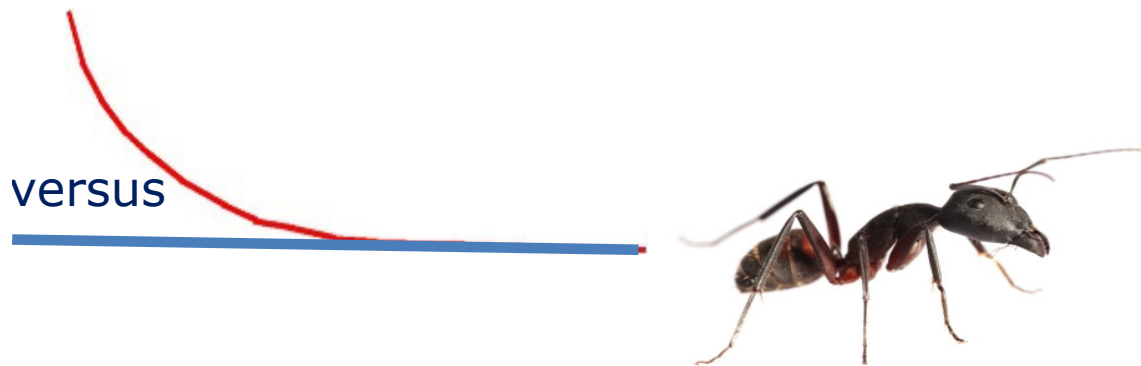


- Google 7,440,000 entries “million years old”
- Bone eating worms “30 million years old”
- Laughter “16 million years old”
- Google 3,230,000 entries “billion years old”
- *“The generally accepted age for the Earth and the rest of the solar system is about 4.55 billion years (plus or minus about 1%)”*
- How reliable are these figures?
- What if there was some radical change we are not aware of?

Extrapolation over millions or billions of years is invalid



- Like an ant on a railway track claiming to know where the train has come from and how long it took and the route it followed



A reality check Historical theory



What if ... ? Historical time

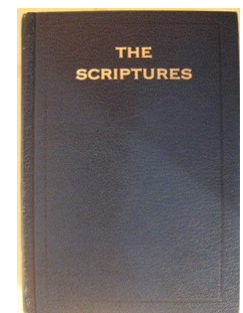
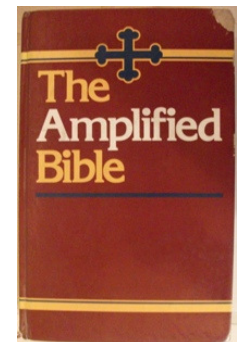
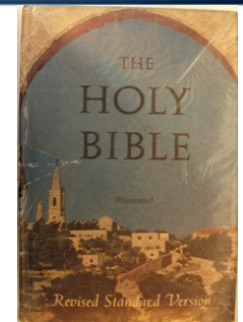
- What if there was a massive catastrophic event that totally reshaped the surface of the earth not that long ago
- Would the ant see anything different?
- Would aging calculations be turned upside down?
- Could ancient historical writings be accurate?



Religious and spiritual



- Church of England (Anglican as a child through early 20's)
- Disillusioned with hypocrisy and bad attitude, walked away
- Church teaching did not fit, not practical, illogical, inconsistent, "believe the book" {Bible} but ignored the book, etc
- Dramatic encounter with the Almighty when on point of death
- Deep evidentially based conviction He exists and is real
- Engineering approach, lots of questions, doctrine that stands and does not fall, looking for truth, lot of answers -- many the church do not like but it works, read the book {bible} "Old" more than 20 times, "New" more than 50 times -- numerous translations
- Know the book {bible} better than most
- "Faith and belief must FIT THE FACTS"



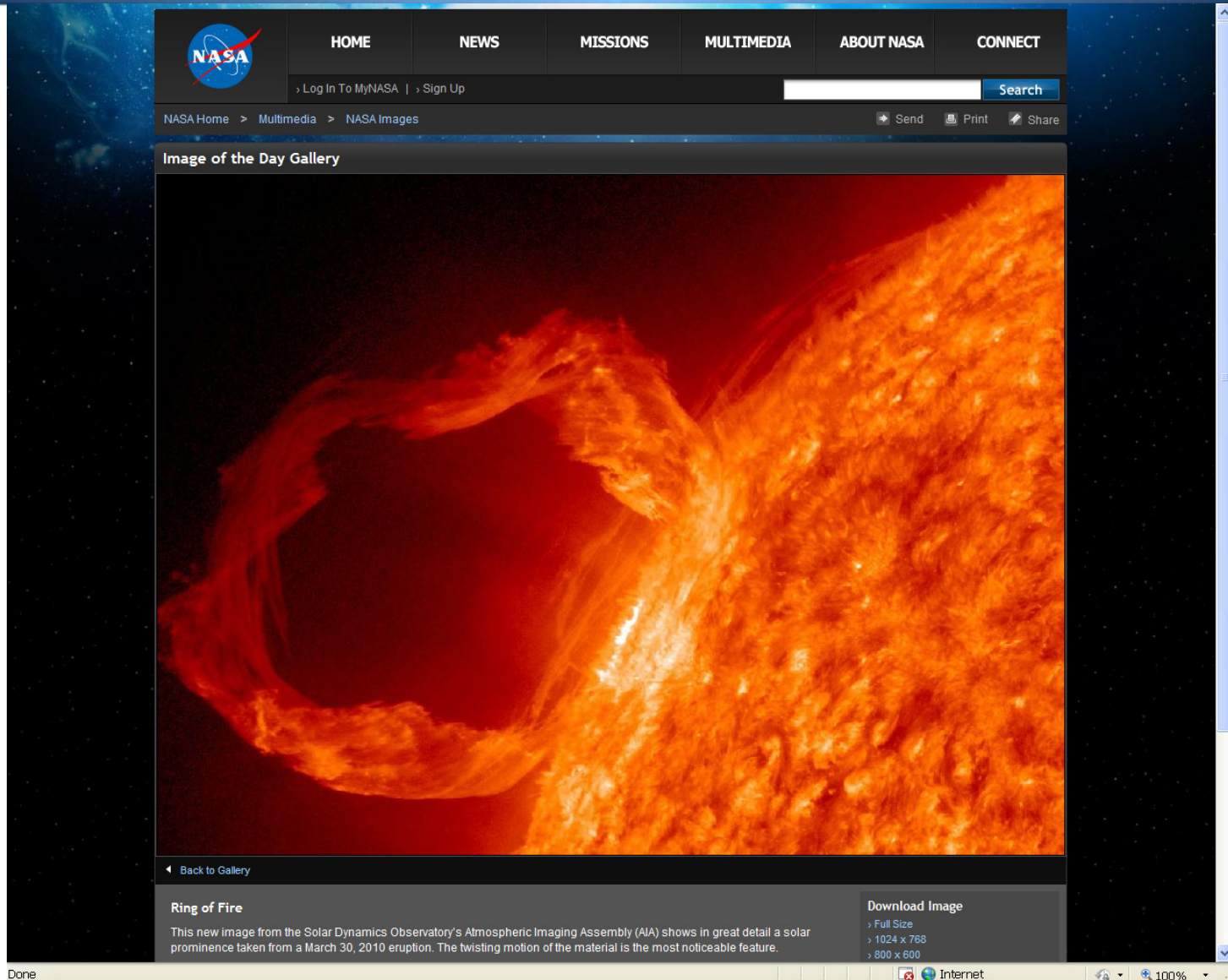
Fundamental laws of physics



- Force = mass multiplied by acceleration
- Any change in state, any movement relative to an apparently static position requires an external force
- Disruption of the surface of the earth requires an EXTERNAL force, it cannot happen within a state of equilibrium on the planet
- All evidence of dramatic change is also evidence of dramatic forces being applied
- Evidence of a vertical up or down thrust of the surface of the earth is evidence of massive forces being applied
- The nature of such a displacement is such that the force is almost certainly external

We live in an unstable Universe

Solar prominence -- NASA – Solar Dynamics Observatory



The screenshot shows the NASA website interface. At the top, there is a navigation menu with links for HOME, NEWS, MISSIONS, MULTIMEDIA, ABOUT NASA, and CONNECT. Below the menu is a search bar and a "Log In To MyNASA | Sign Up" link. The main content area features a large image of a solar prominence, which is a ring of fire extending from the sun's surface. The image is titled "Image of the Day Gallery" and "Ring of Fire". Below the image, there is a "Back to Gallery" link and a "Download Image" section with options for "Full Size", "1024 x 768", and "800 x 600". The browser's address bar shows "Internet" and the page is viewed at 100% zoom.

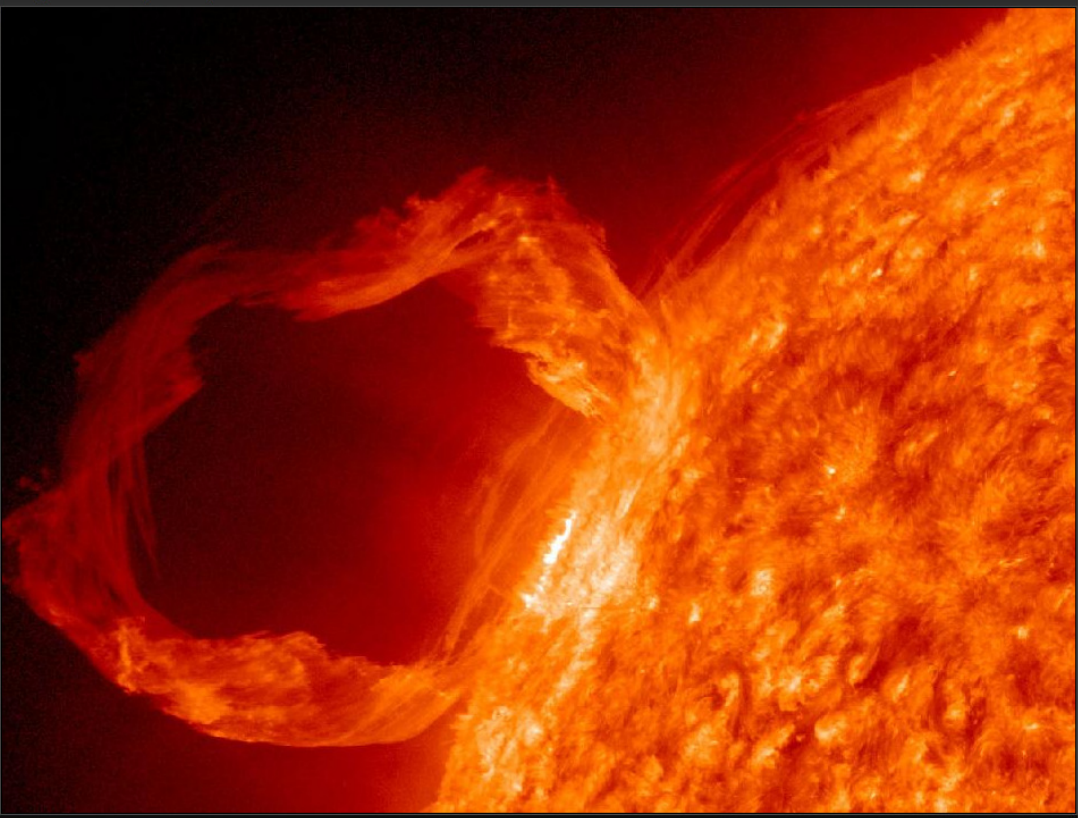
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NASA Home > Multimedia > NASA Images

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Image of the Day Gallery



Ring of Fire

This new image from the Solar Dynamics Observatory's Atmospheric Imaging Assembly (AIA) shows in great detail a solar prominence taken from a March 30, 2010 eruption. The twisting motion of the material is the most noticeable feature.

Download Image


- > Full Size
- > 1024 x 768
- > 800 x 600

Done Internet 100%

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NASA – intense activity on the surface of our sun 1 August 2010

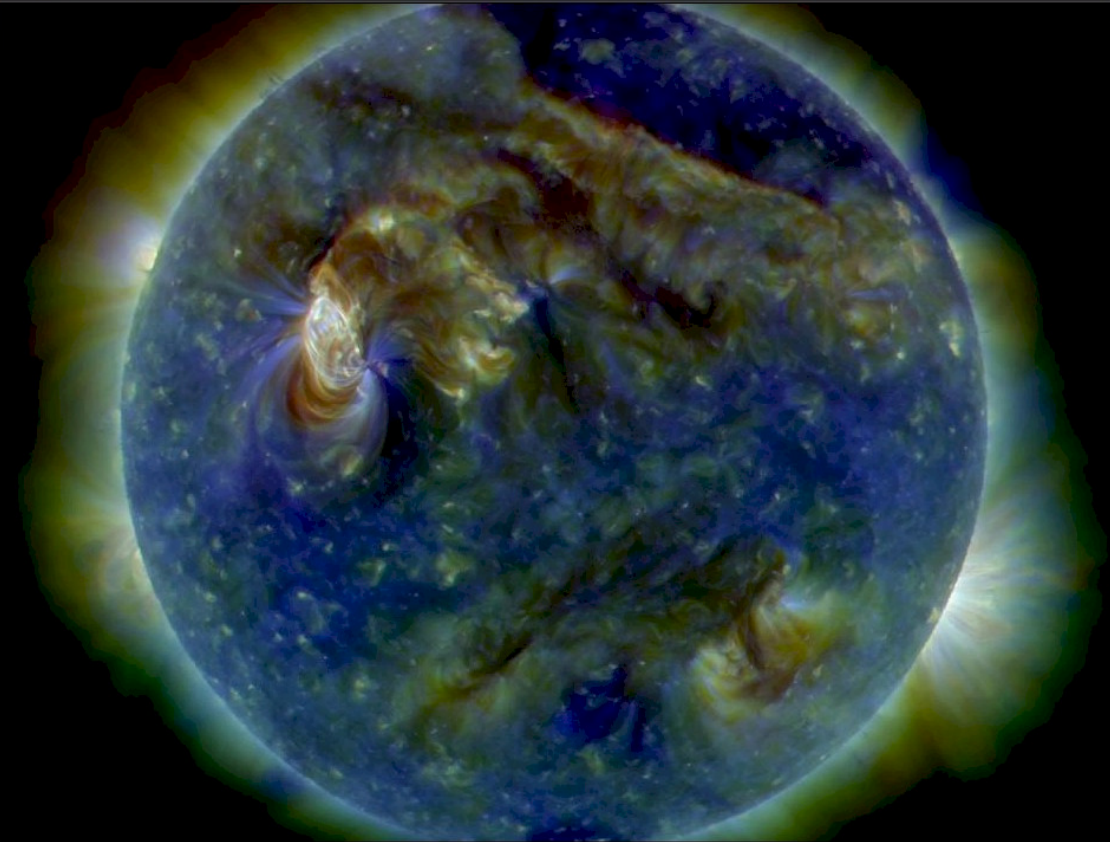


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Image of the Day Gallery



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Great Ball of Fire

On August 1, 2010, almost the entire Earth-facing side of the sun erupted in a tumult of activity. This image from the Solar Dynamics Observatory of the news-making solar event on August 1 shows the C3-class solar flare (white area on upper left), a solar tsunami (wave-like structure, upper right), multiple filaments of magnetism lifting off the stellar surface, large-scale

Download Image

- > Full Size
- > 1600 x 1200
- > 1024 x 768
- > 600 x 450

We live in an unstable Universe NASA – Hubble -- Birth of Stars three light year high pillar of gas



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Image of the Day Gallery

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The Birth of Stars

This new Hubble photo is but a small portion of one of the largest seen star-birth regions in the galaxy, the Carina Nebula. Towers of cool hydrogen laced with dust rise from the wall of the nebula. Reminiscent of Hubble's classic image of the Eagle Nebula dubbed the 'Pillars of Creation' this image is even more striking in appearance. Captured here are the top of a three-light-year-tall pillar of gas and the dust that is being eaten away by the brilliant light from nearby bright stars. The pillar is also being pushed apart from within, as infant stars buried inside it fire off jets of gas that can be seen streaming from towering peaks like arrows sailing through the air.

Image Credit: NASA, ESA, and M. Livio and the Hubble 20th Anniversary Team (STScI)

Download Image

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- > 1600 x 1200
- > 1024 x 768
- > 800 x 600

Done Internet 100%

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NASA – massive runaway star 400,000 km per hour, earth to Moon in 1 hour



The screenshot shows the NASA website's 'Image of the Day Gallery' page. The main image is a colorful, multi-wavelength view of a runaway star, showing a complex structure of gas and dust in shades of green, yellow, and red. The star is surrounded by a dense field of smaller stars.

Runaway Star

A heavy runaway star is rushing away from a nearby stellar nursery at more than 250,000 miles an hour, a speed at which one could travel to the our moon and back in two hours. This is the most extreme case of a very massive star that has been kicked out of its home by a group of even heftier siblings.

Download Image

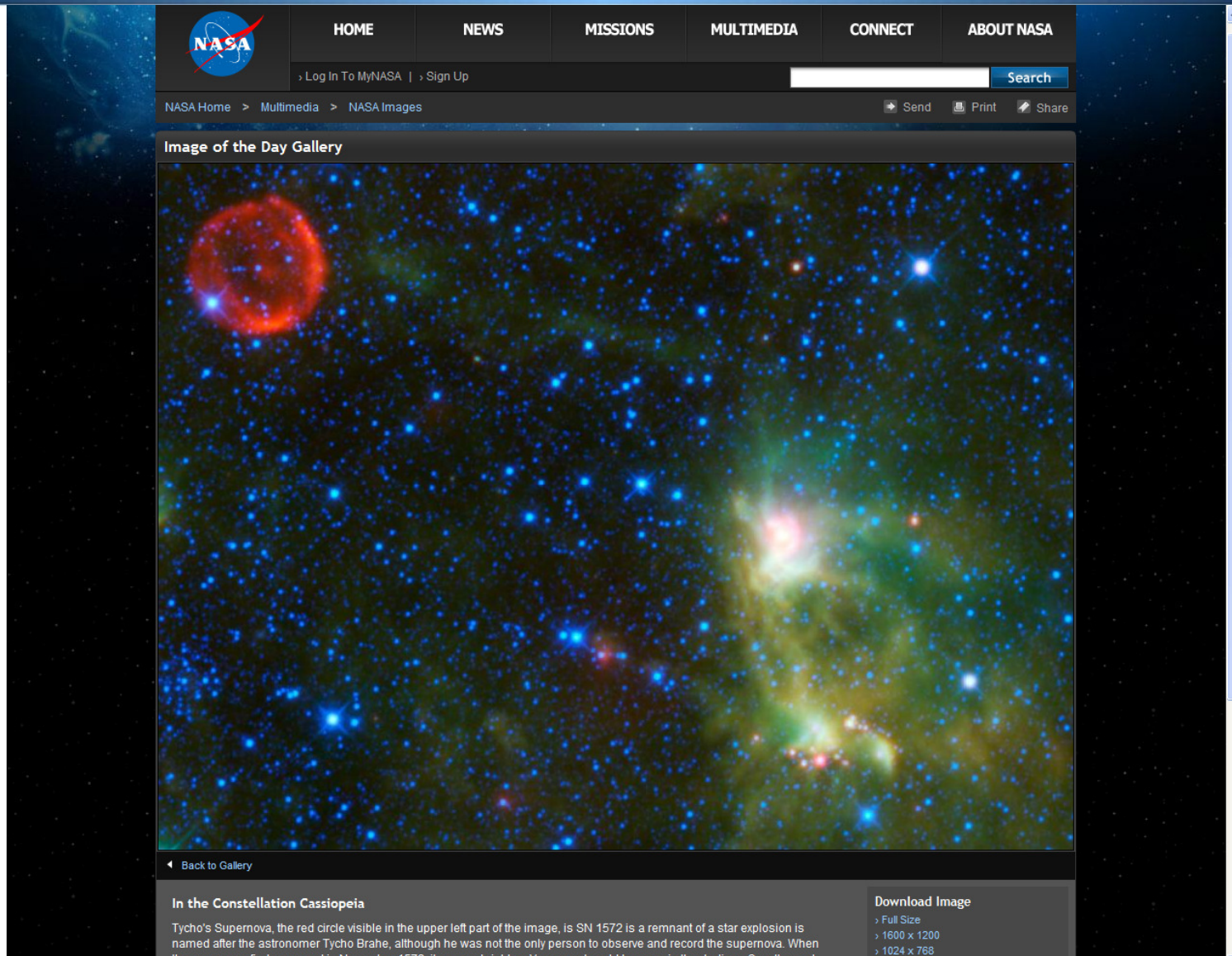
- Full Size
- 1600 x 1200
- 1024 x 768
- 800 x 600

Done

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NASA – Constellation Cassiopea

Supernova – massive explosion




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In the Constellation Cassiopeia

Tycho's Supernova, the red circle visible in the upper left part of the image, is SN 1572 is a remnant of a star explosion is named after the astronomer Tycho Brahe, although he was not the only person to observe and record the supernova. When the supernova first appeared in November 1572, it was as bright as Venus and could be seen in the daytime. Over the next


Download Image

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- 1600 x 1200
- 1024 x 768

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NASA – Comet Lulin “dirty snowball” 160 times further than the moon (ie close!)

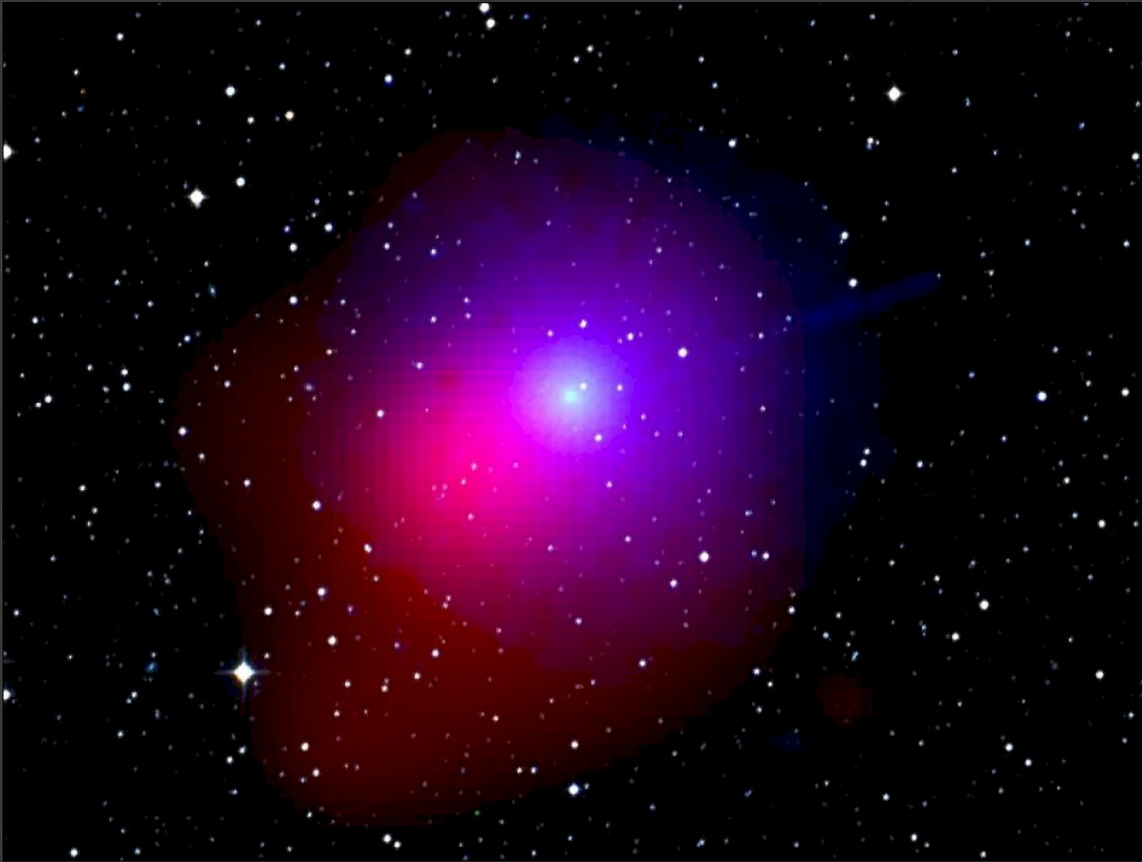


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Lulin [Download Image](#)

NASA's Swift satellite views Comet Lulin as it made its closest approach to Earth in February 2009. Lulin, like all comets, is a clump of frozen gases mixed with dust. These "dirty snowballs" cast off gas and dust whenever they venture near the sun.

[Full Size](#)
[1600 x 1200](#)

We live in an unstable Universe

NASA -- Kuiper Belt massive chunks of ice in space



- "NASA's Hubble Space Telescope has discovered the smallest object ever seen in visible light in the Kuiper Belt, a **vast ring of icy debris that is encircling the outer rim of the solar system just beyond Neptune.**
- "This artist's concept of the needle-in-a-haystack object found by Hubble is only 3,200 feet across and a whopping 4.2 billion miles away. The smallest Kuiper Belt Object (KBO) seen previously in reflected light is roughly 30 miles across, or 50 times larger.
- "Hubble observations of nearby stars show that a number of them have Kuiper Belt-like disks of icy debris encircling them."



NASA -- Mars -- Hellas Planitia -- 1,400 mile (2,250 km) diameter crater evidence of large space object impacts



NASA

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Hellas Planitia

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Hellas Planitia

This image from the High Resolution Imaging Science Experiment (HiRISE) camera on NASA's Mars Reconnaissance Orbiter covers a small portion of the northwest quadrant of Hellas Planitia on Mars. With a diameter of about 1,400 miles and a depth reaching the lowest elevations on Mars, Hellas is one of the largest impact craters in the solar system.

Download Image

- Full Size
- 1024 x 768
- 800 x 600

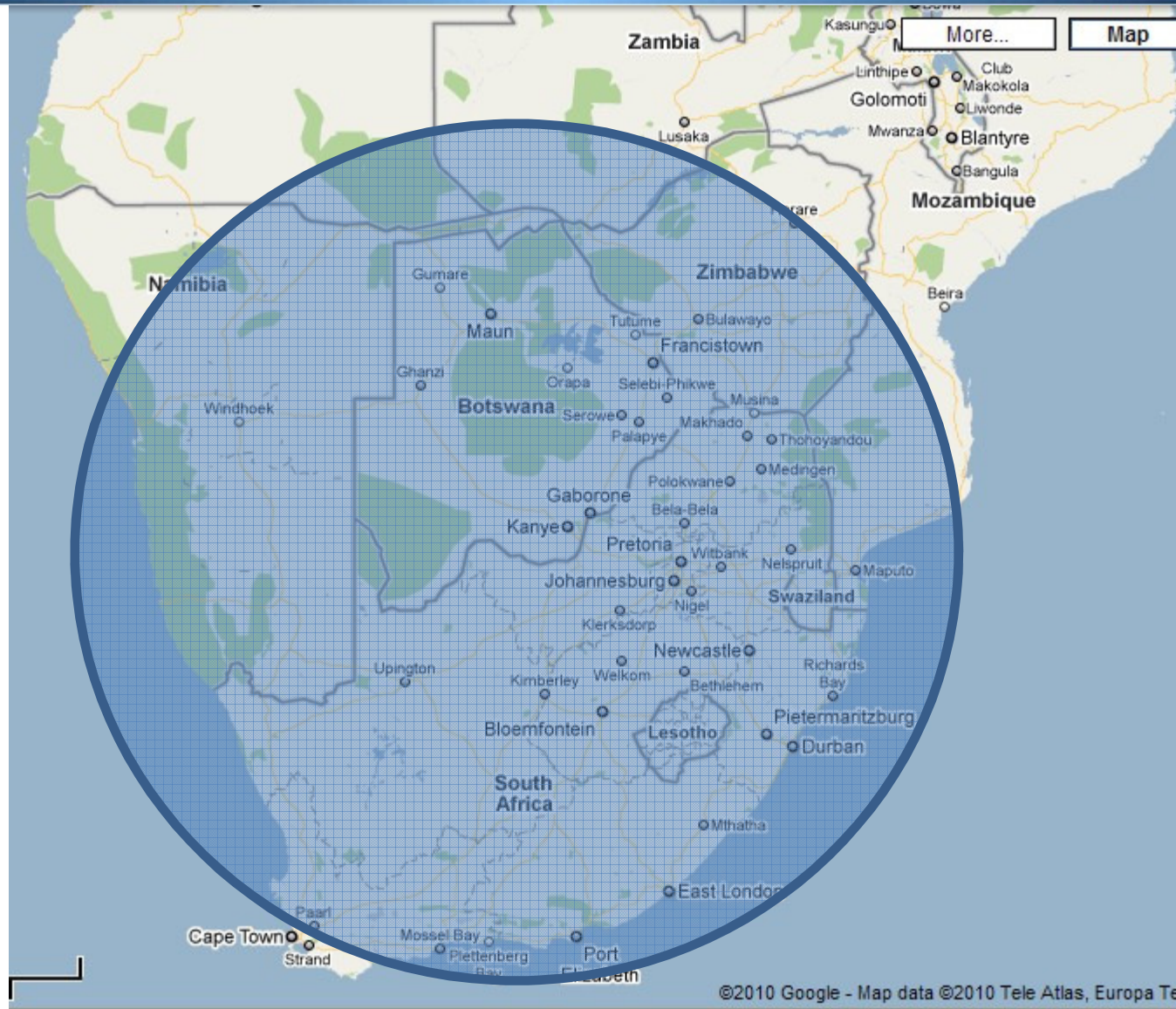
Done

Internet 100%

Hellas Planitia – 2,250 km diameter crater -- Cape Town, South Africa to Lusaka, Zambia



Hellas Planitia – 2,250 km diameter crater -- Cape Town, South Africa to Lusaka, Zambia

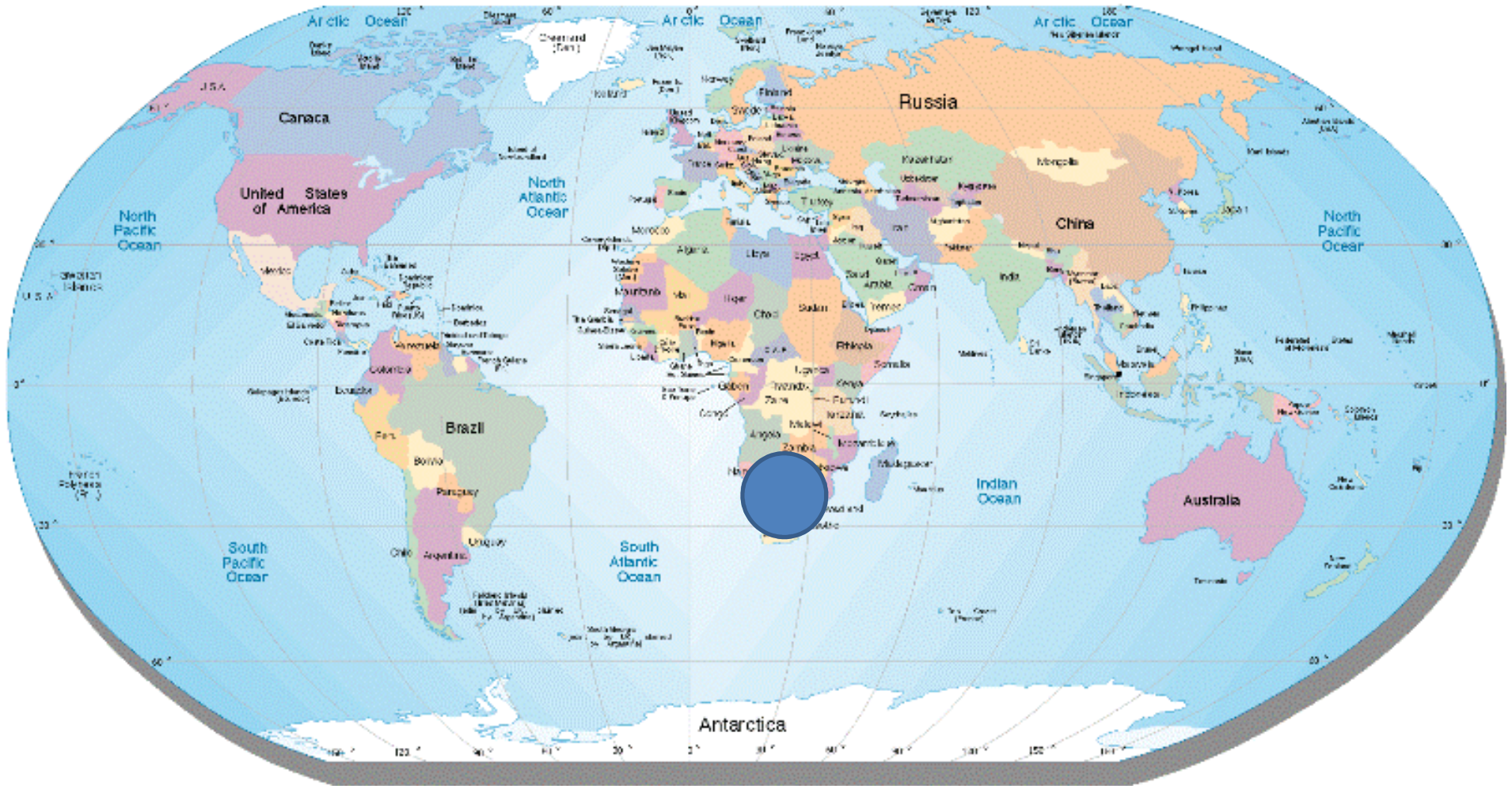


Hellas Planitia – what if something as big or bigger hit the earth?



Could such an impact give rise to significant surface disruption?

Hellas Planitia – what if something as big or bigger hit the earth?



Could such an impact give rise to significant surface disruption?

We live in an unstable Universe



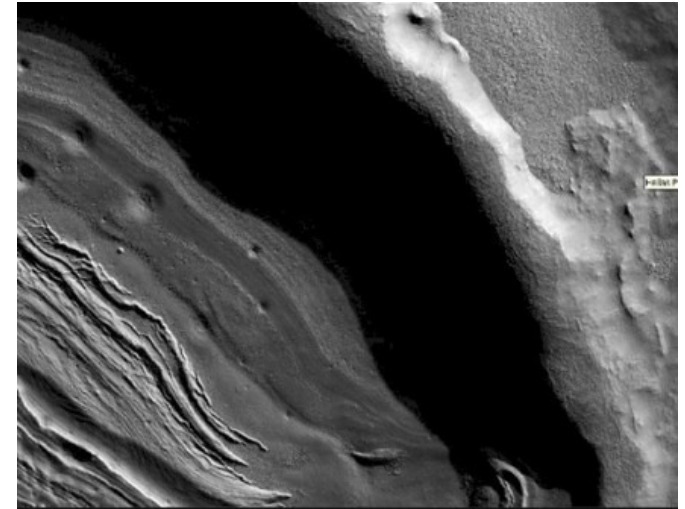
- Massive instability
- Planets / chunks of rock travelling at 400,000 kilometers per hour
- Massive chunks of ice 80 kilometers in diameter and larger – instant floods are potentially real
- Massive sun spots
- Impact craters 2,350 kilometers in diameter
- Any assumption of steady state for millions of years is open to question

What if ... ?

A massive ice block hit the earth?



- Notice the hole -- there is NOT a physical mass remaining
- What if the crater was caused by an ice object?
- What if an ice object 2,250 km diameter hit the earth and then melted?
- 4,47 thousand million cubic meters of water
- Earth's diameter = 12,700 km
- Would cover earth's surface to depth of 11,75 km
- So a global flood could be caused by something much smaller!
- 2 km of water requires an object 1,250 km in diameter



What if ... ?

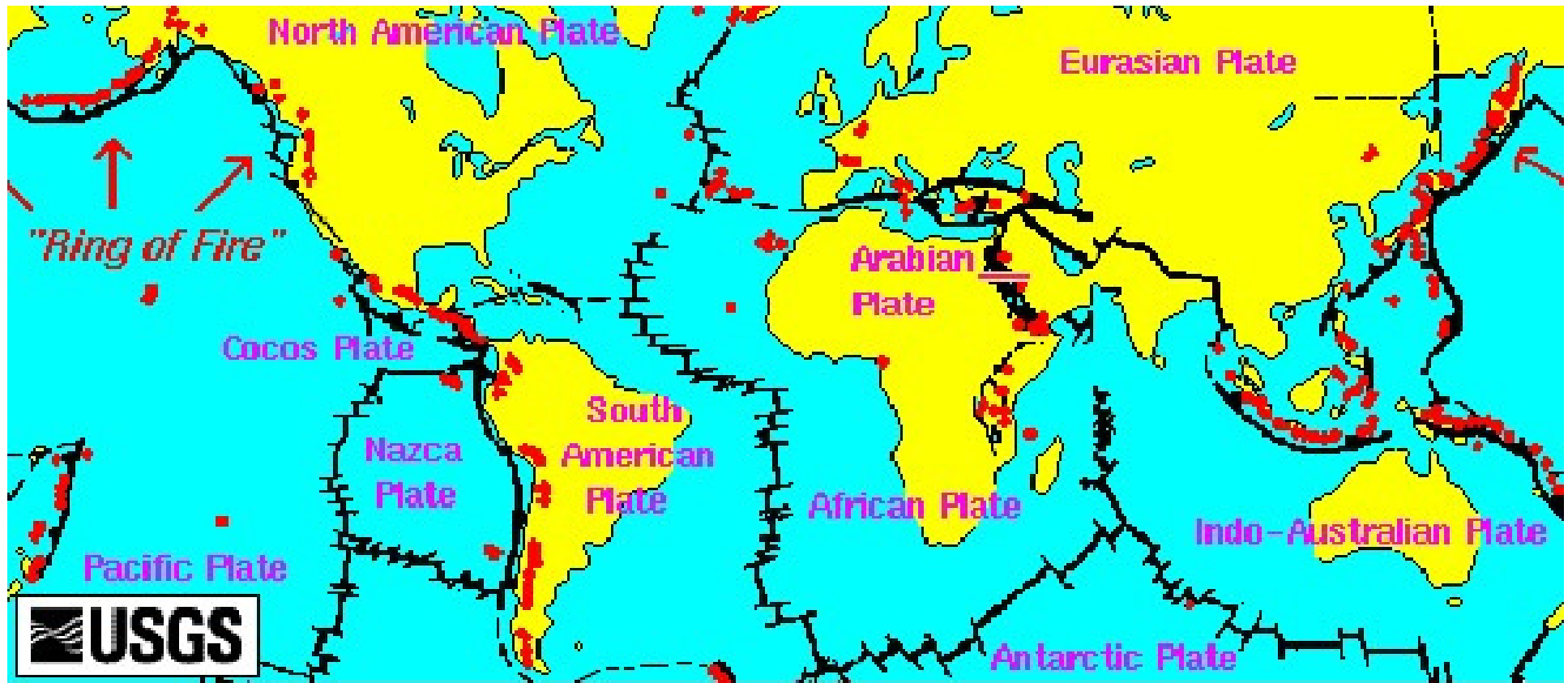
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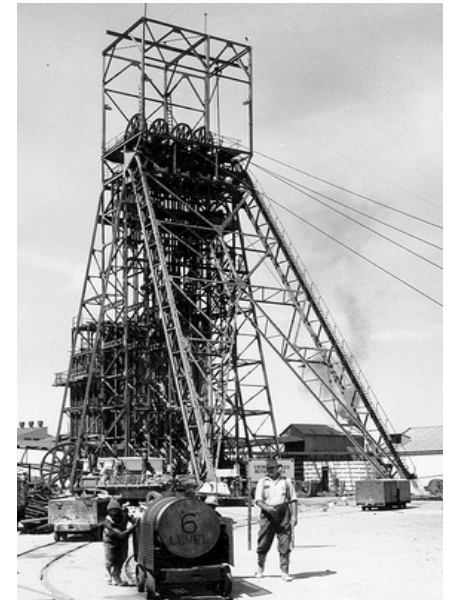
An unstable planet 500 active volcanoes today



Johannesburg



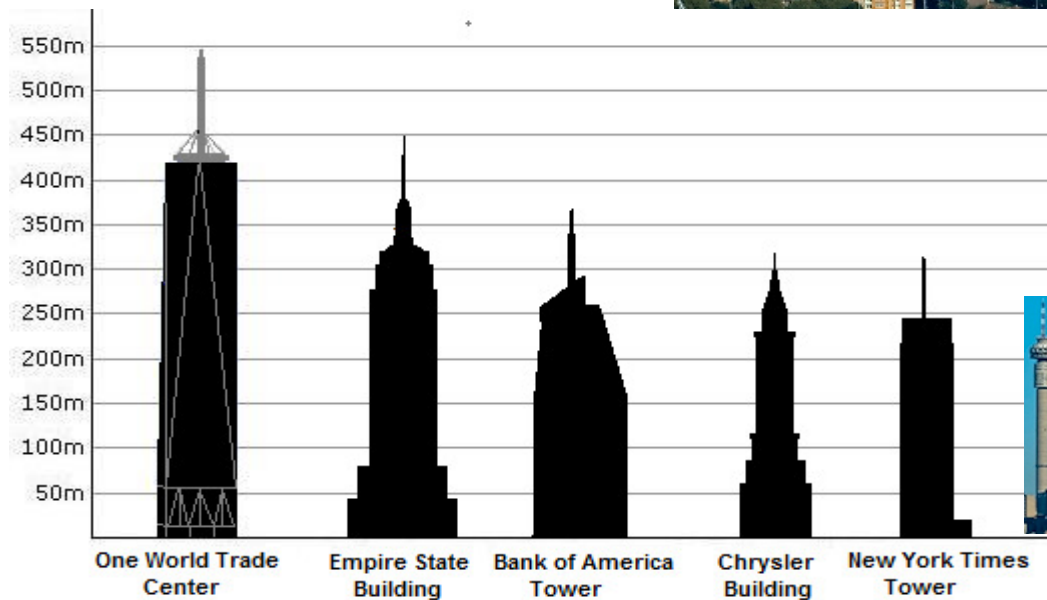
- My home town
- Built on the gold of the Witwatersrand (Afrikaans) = “White Waters Ridge”
- 1,700 m above sea level
- The source of the information on which this presentation builds its case – on first hand experience



Hillbrow Tower Johannesburg 269m -- height benchmark



- One of the tallest buildings in Johannesburg
- 269 meters high
- Used as a benchmark for height throughout this presentation

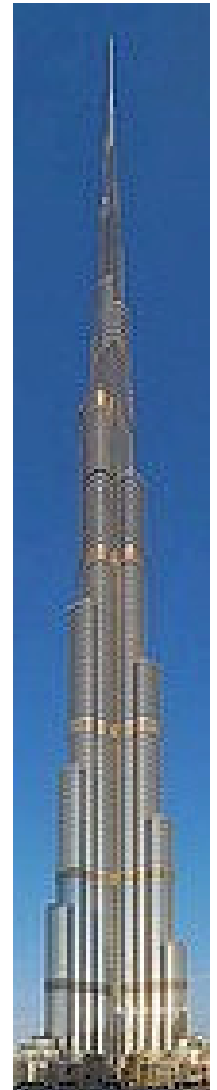
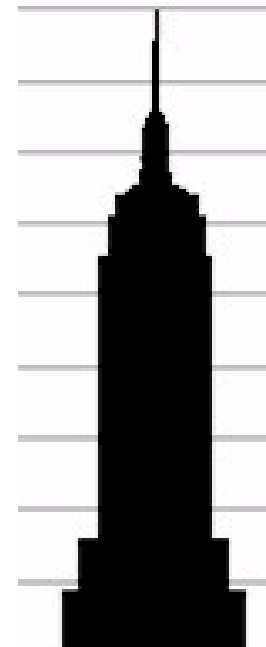


Global height benchmarks

Empire state and Burj Khalifa



- Hillbrow Tower Johannesburg – 269 m
- Empire State -- 450 m – 1.7 x Hillbrow
- Burj Khalifa -- 828 m – 3.1 x Hillbrow
- Relating the magnitude of the information presented in this discussion to man's achievements



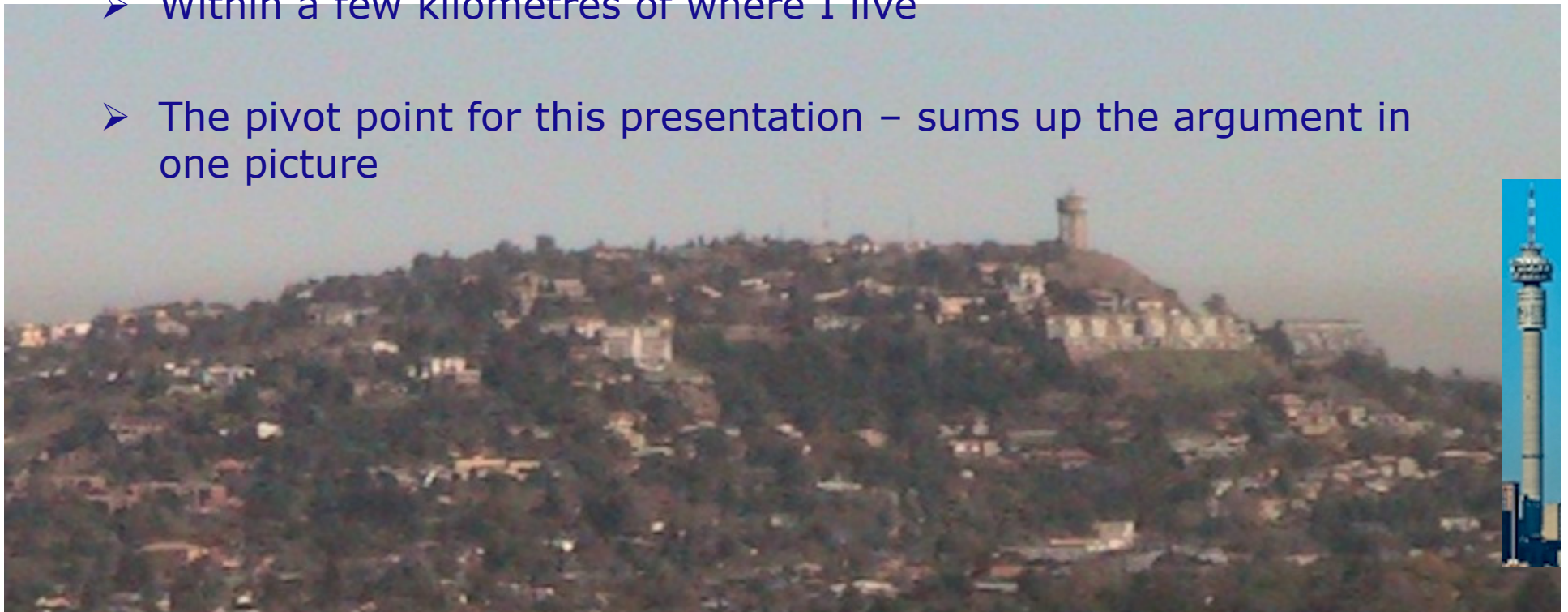
Northcliff



- Major landmark from East, North and West of Johannesburg
- Extension of the Gold Bearing metamorphic sedimentary rocks that form the gold reef

➤ Within a few kilometres of where I live

➤ The pivot point for this presentation – sums up the argument in one picture

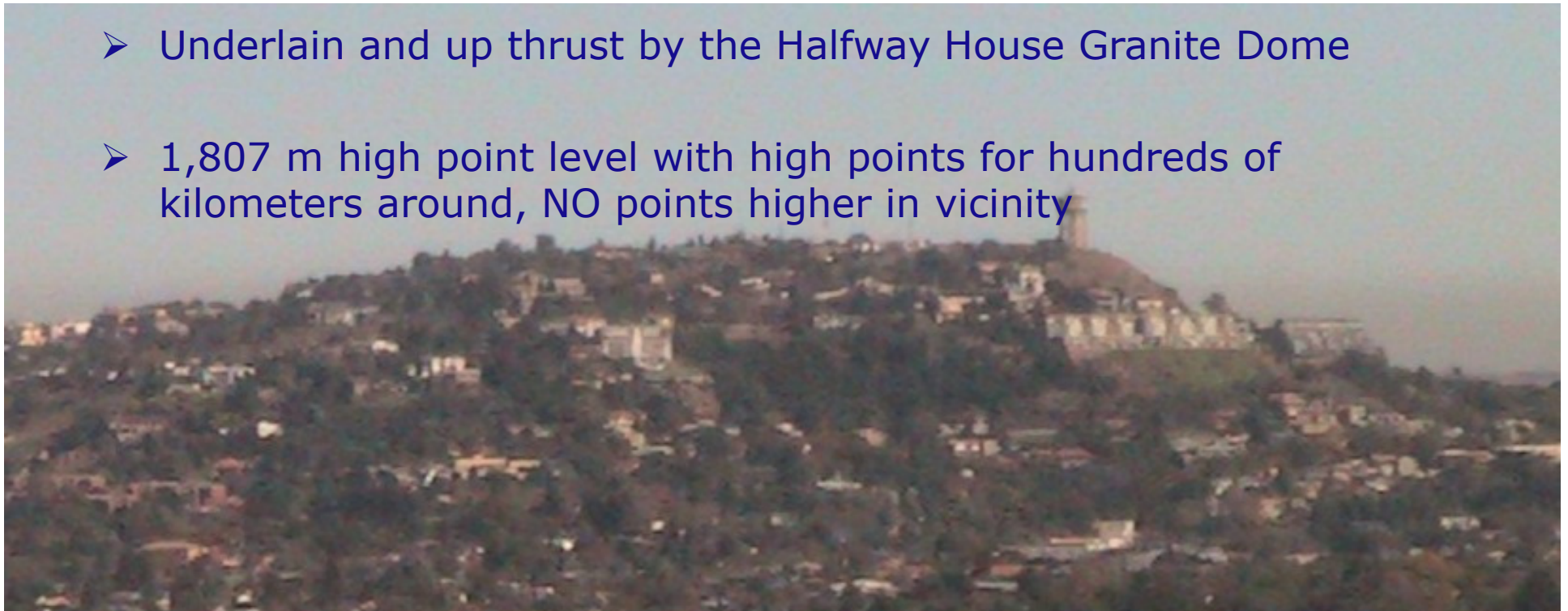


Northcliff



- Vitrified quartzite rocks (sand melted in a furnace)
- Thirty degree south dipping slope continues mine formations
- Continued 50 km north in the Magaliesberg

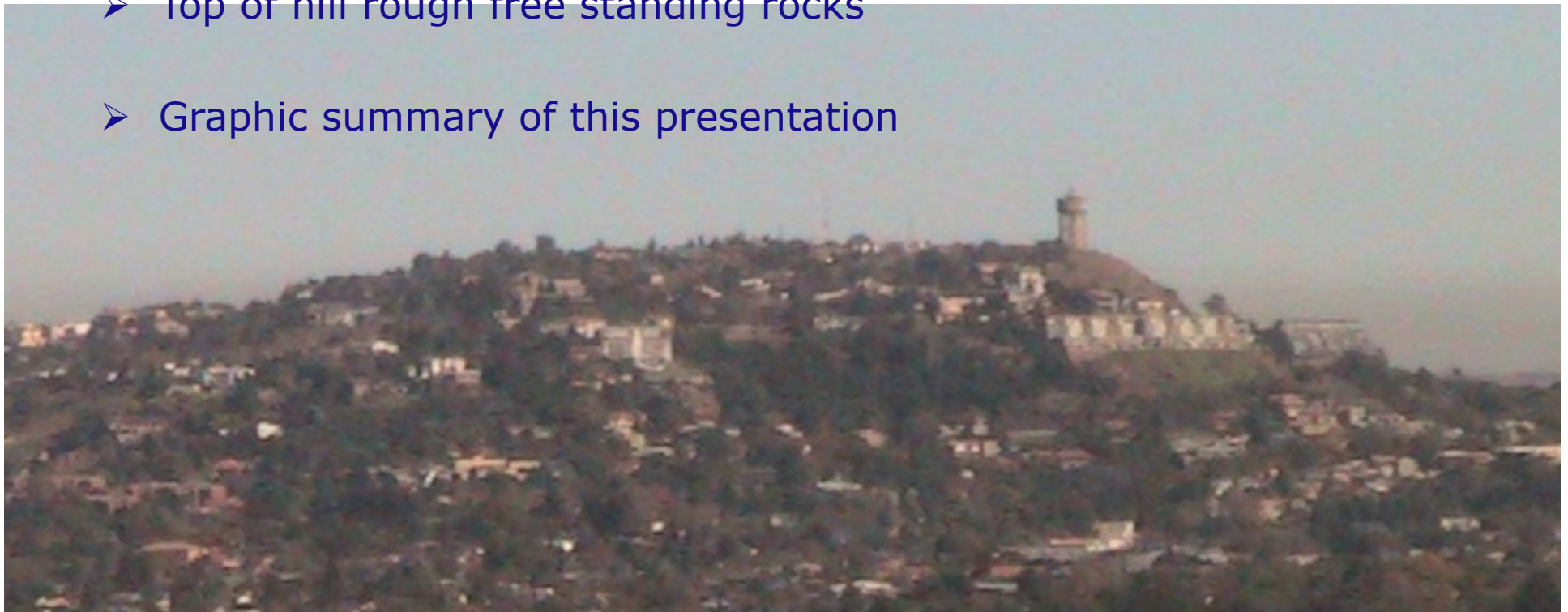
- Underlain and up thrust by the Halfway House Granite Dome
- 1,807 m high point level with high points for hundreds of kilometers around, NO points higher in vicinity



Northcliff



- Overlooks valleys cut down into the Granite with material deposited nearly a thousand kilometers away
- Cliff face with massive boulders wrenched out
- Top of hill rough free standing rocks
- Graphic summary of this presentation



Be critical

Take time to digest what I present



- What follows is highly controversial
- Turns widely held theories on their head
- Requires a major rethink if you accept what is presented
- Do NOT take snap decisions for or against
- Weigh up the evidence and make a considered decision
- Look around as you travel and see whether what is proposed here explains the topography and geology elsewhere in the world
- I am confident that the interpretation postulated here is valid, valuable and an accurate interpretation of key elements of terrain formation and, by extension, history

Catastrophic and dramatic change is fast NOT gradual



Catastrophic and dramatic change is fast NOT gradual



Catastrophic and dramatic change is fast NOT gradual



Catastrophic and dramatic change is fast NOT gradual



Catastrophic and dramatic change is fast NOT gradual



Summing up



- Whatever theory you adopt must be absolutely reliable and withstand all reasonable criticism
- It must be practical
- It must be possible to validate it against any situation that you can personally identify
- You should NOT abdicate your intellect in order to adopt it
- *"I can name a hundred / thousand eminent ... (geologists / archaeologists / zoologists /... etc) who will disagree with you"* is NOT a valid argument against what is presented here
- This is *"waco"* is NOT a valid argument against what is presented here – do NOT allow yourself to be intimidated

Coming next



- The geology of South African Gold Mines
- Layered sedimentary metamorphosed rock all around the world
- The Halfway House Granite Dome and other domes – massive intrusion
- The African Erosion Surface – massive uniform cutting action
- Incised valley's – massive erosive forces
- When did all this happen? – Really?
- Why are we here? Signs of judgment?
- Where did the water come from? And where did it go? – think outside the box
- Summing up, comprehensive evidence of a global flood
- End note – some other important information – **Where will YOU spend eternity**

Ensure that your theory of topographic formation is like a bridge and will stand up and NOT fall down



**Turning history on its head
Massive evidence of a global flood
What does it all mean?**

**Continued in part 2
Gold Mines in South Africa**



Contact me James@ETI-Ministries.org Website www.ETI-Ministries.org