

# Egypt resonant energy

Did ancient Egypt have electromagnetic properties?

The electromagnetic properties of ancient Egypt's Great Pyramid have been described in a study published in the journal of applied physics.

How did the pyramid resonate?

Their simulations predict that the chambers of the pyramid act as resonators, concentrating electromagnetic energy inside them. The study also found that the pyramid as a whole focussed radio waves from above into a region just below the ancient monument.

Is the Great Pyramid a particle dissipating radio waves resonant?

"Egyptian pyramids have always attracted great attention. We as scientists were interested in them as well, so we decided to look at the Great Pyramid as a particle dissipating radio waves resonantly. Due to the lack of information about the physical properties of the pyramid, we had to use some assumptions.

Did ancient Egyptians have a 'breakthrough'?

Its ability to concentrate electric and magnetic energy was discovered by a team of researchers led by scientists from ITMO University in the Russian city of St Petersburg. The remarkable find, hailed as a 'breakthrough', means we may not yet know all the secrets of the ancient Egyptians.

If the pyramid's ability to concentrate energy can be recreated on a nanoscale size, researchers say the same science could be used to create more efficient sensors and solar cells.

The team's calculations showed that in the resonant state the pyramid can concentrate electromagnetic energy in its internal chambers as well as under its base, where the third unfinished chamber is located.

In an exclusive interview with the Energy Connects Quarterly Review, H.E. Eng. Karim Badawi, Egypt's newly-appointed Minister of Petroleum and Mineral Resources, shares his vision for the energy sector and how the country is poised to consolidate its reputation as a leading energy hub. Underscoring the pivotal role of the oil & gas sector to Egypt's ...

Calculations showed that in the resonant state, the pyramid can concentrate electromagnetic energy in its internal chambers as well as under its base, where the third unfinished chamber...

Under resonance conditions, the pyramid can concentrate electromagnetic energy in its internal chambers and the area under its base. The scientists initially evaluated that resonances in the pyramid can be instigated by radio waves with a ...

Theoretical research by an international team of physicists has discovered that the Great Pyramid of Giza can



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concentrate electromagnetic energy in its internal chambers and under its base. And although the ancient ...

Scientists predicted that under resonance conditions the pyramid can concentrate electromagnetic energy in its internal chambers and under the base. The research group plans to use these theoretical results to design nanoparticles capable of reproducing similar effects in ...

Now, an international team of physicists has found that, under the right conditions, the Great Pyramid can concentrate electromagnetic energy in its internal chambers and under its base.

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Professor Egypt-Japan University of Science and technology, Faculty of Eng., Assiut University - Cited by 9,293 - Energy systems - Renewable energy - Hydrogen production - Energy storage/management - PV Cooling

Theoretical research by an international team of physicists has discovered that the Great Pyramid of Giza can concentrate electromagnetic energy in its internal chambers and under its base. And although the ancient Egyptian's probably weren't aware of this weird design quirk, the study could be important for nanoparticle research in the future.

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The term Resonance energy is basically related to aromaticity. The very first attempt to identify the aromaticity is done through resonance energy. In simple words resonance energy is the energy that helps in determining the delocalized electrons present in any molecules where a single Lewis structure cannot specifically express the bonding.

A study published in the Journal of Applied Physics reveals that the Great Pyramid can focus electromagnetic energy throughout its internal and subterranean chamber. The study, titled "Electromagnetic properties of the ...

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BioGeometry#174; is a remarkable holistic science which incorporates previously unrevealed techniques used in ancient Egypt within a complete body of knowledge and effective practices. Developed and patented

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by Dr. Ibrahim F. Karim of Cairo, Egypt in over 30 years of intensive research and development, BioGeometry is a universal design language ...

Electromagnetic field distributions inside the Pyramid at the resonant conditions are demonstrated and discussed for two cases, when the Pyramid is located in a homogeneous space or on a...

Scientists predicted that under resonance conditions the pyramid can concentrate electromagnetic energy in its internal chambers and under the base. The research group plans to use these theoretical results to design ...

The resonant energy theory surrounding the Great Pyramids remains a tantalizing mystery that blends ancient history with cutting-edge science. While there is no definitive evidence proving that the pyramids were energy devices, the theory invites us to reconsider the sophistication of ancient civilizations.

A study published in the Journal of Applied Physics reveals that the Great Pyramid can focus electromagnetic energy throughout its internal and subterranean chamber. The study, titled "Electromagnetic properties of the Great Pyramid: First multipole resonances and energy concentration," can be accessed [here](#).

Introduction. Similarly to how two magnets will only attract each other when they are close enough, fluorescence energy can also be transferred between fluorescent molecules if they are in extremely close proximity. This is the principle behind Förster Resonance Energy Transfer (FRET), which is a technique used to determine whether two fluorescent molecules are within ...



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