

# Interesting articles and facts in physics

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Liquid glass? Myths and reality

Many people do not even suspect that there are many objects and things around us that have amazing properties. In this article we will discuss the hardness of some materials and interesting results, which are based on these properties.

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How to achieve water to stop conducting electricity? Useful facts

Everyone knows that water is well conducted by electric current. For this reason, for example, it is impossible to swim in a thunderstorm, you can not work with electrical appliances with wet hands and so on. But does the current spend the current actually?

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How does scientifically justify your laziness? Just about the difficult

In this article, we give a small one, on the one hand, humorous, but on the other hand, a completely scientific theory with which you can justify yourself in those moments when you took the top of laziness.

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How to see your head with a black hole?

In this article, we briefly consider the properties of black holes, arising from their colossal gravitational attraction, and how interesting these properties "can" would be used in solving certain household issues.

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Myth about folding paper myths and reality

There is a myth that one sheet of paper cannot be folded more than seven times so that the line of each subsequent bend is perpendicular to the line of the previous bending. However, it is not true.

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Why don't birds die when they are sitting on power lines?

The wires in high-voltage power lines are not enclosed in rubber insulation, they are simply fixed on supports with insulators and thus electrically concern only the source and consumer of the current.

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## Physics automotive accidents useful facts

In this article we will discuss how safe cars are now? Why not make the car even more durable, and what did the engineers work on to prevent crying effects when accidenting?

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## What do we see if we look at the molecule or an atom in an optical microscope? Useful facts

For all people, and even more so schoolchildren, are well known for pictures such as the above. However, do we see something like this if we look at the molecule or an atom even through the coolest optical microscope?

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