

What physics is all about

Motion, in physics, change with time of the position or orientation of a body. Motion along a line or a curve is called translation. Motion that changes the orientation of a body is called rotation. In both cases all points in the body ...

But they're not studio calibration guidelines, and they're not widely adopted across all production environments. That means we're all guessing what the music is "supposed" to sound like. Microphones and mixing choices already ...

Magnetism, phenomenon associated with magnetic fields, which arise from the motion of electric charges. It can be an electric current in a conductor or charged particles moving through space, or it can be the motion ...

There was really good article in the Atlantic recently. It was written by Ross Anderson, and it was called The Nobel Prize Winner who thinks we have the universe all wrong. It concerns ...

Electromagnetism, science of charge and of the forces and fields associated with charge. Electricity and magnetism are two aspects of electromagnetism. Electric and magnetic forces can be detected in regions ...

Metaphysics, branch of philosophy whose topics in antiquity and the Middle Ages were the first causes of things and the nature of being. Later, many other topics came to be included under the heading "metaphysics." The ...

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