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Encyclopedia:Physics - Scholarpedia

Animal models are used in biomedical research in virtually every field, but the discovery that animals will, for the most part, self-administer alcohol and the same drugs of abuse that humans do, meant that there was a great potential for behavioral research uncontaminated by many of the difficult-to-control social components of human research.

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Physics | Encyclopedia.com

Newton's first law states that, if a body is at rest or moving at a constant speed in a straight line, it will remain at rest or keep moving in a straight line at constant speed unless it is acted upon by a force.This postulate is known as the law of inertia.The law of inertia was first formulated by Galileo Galilei for horizontal motion on Earth and was later generalized by René Descartes.

Newton's laws of motion - Encyclopedia Britannica

To sum up Pickering's doctrine: there could have been a research program as successful (!progressive!) as that of high-energy physics in the 1970s, but with different theories, phenomenology, schematic descriptions of apparatus, and apparatus, and with a different, and progressive, series of robust fits between these ingredients.

Experiment in Physics (Stanford Encyclopedia of Philosophy)

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Quantum Error Correction | Oxford Research Encyclopedia of ...

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Ernest Rutherford - Wikipedia

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