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The research into new nanotechnology could pave the way for external energy sources in medical devices to be replaced by green renewable energy, generated by the human body.

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New nanotechnology allows the human body to generate electric currents

There are still many sports that have never been featured in any of the 32 editions of the Summer Olympics. Here are six of them.

Six sports that have never been featured in Olympic programme

Just under 50 years later, a macaque monkey played Pong with the power of its mind. The audacious trial took place at Elon Musk-owned Neuralink to showcase the latest iteration of the company's Link ...

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'Monkey MindPong' demonstration shows transformative power of brain-computer interfaces as it demonstrates the ability of the engineered material to serve as a kind of tiny motor for very small devices. Researchers plan to apply crystallography and computational quantum mechanical ...

Nanotechnology Enables Healthy Current Production in Human Body

The nano material, packaged in a very thin film, can harness any movement in the body, even the mechanical energy from ... will be akin to “a kind of tiny motor for very small devices ...

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Israeli nanotech may use body's energy to generate power for pacemakers and more

A new nanotechnology development by an international research team led by Tel Aviv University researchers will make it possible to generate electric currents and voltage within the human body through

...

TAU Nanotech Development to Enable Body to Produce 'Healthy' Electric Current

Reviewers praise it for its quiet motor and ease of installation. With a long 52-inch blade, this fan is designed to move lots of air around in a big space.

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Reviewers say the 13-degree angle design is ...

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New nanotech will enable a 'healthy' electric current production inside the human body

In the study, the researchers created nanometric structures of the engineered material, and with the help of advanced nanotechnology tools, applied mechanical ... kind of tiny motor for very ...

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