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New Motor Takes a Giant Step Towards Solving Energy, Pollution Crisis

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SAN DIEGO, Sept. 16 /PRNewswire-USNewswire/ -- Brazilian scientists have announced the development of a breakthrough new motor that they hope will soon power everything from cars to industrial equipment. Just like solar panels capture energy from the sun, the Keppe Motor captures energy from the so called "vacuum" of space -- which it turns out is no vacuum at all.

Actually, all motors do this, but the prevailing scientific theory doesn't recognize it. Technology today is still locked into trying to get energy from matter and this outmoded process actually blocks the capturing of free energy found in space. As a result, motors today are much less efficient than they should be.

As non-renewable energy sources dwindle fast, massive environmental damage and global warming continue unchecked and electrical bills and oil prices skyrocket. The revolutionary -- and completely green -- Keppe Motor ushers in a new era of sustainable, clean and inexpensive technology.

The motor is named for Brazilian scientist Dr. Norberto Keppe, whose book The New Physics proposes an ambitious new direction in our planet's technological philosophy. The Keppe Motor is the first tangible invention arising from the ideas outlined in this book.

Keppe worked with scientists Cesar Soos and Roberto Frascari of the STOP the Destruction of the World Association, an international group working for the preservation of life and nature. They were able to create an electric motor following Keppe's principles that requires significantly less electricity to generate power than a normal motor -- more than 75% less electricity to be precise.

"People tend to believe that electricity comes from batteries, electrical outlets, etc.," Soos says. "What we are showing is that the traditional process of electricity actually signifies a loss of energy. That's why electric cars are so difficult to develop. Our process works with what we could call a non-entropic energy. So it's much more efficient."

PRESS CONFERENCE:

See a demonstration of the Keppe Motor and meet the inventors Monday, Sept. 22 from 10:00 - 11:00 am L.A. Press Club, 4773 Hollywood Blvd., Hollywood, CA

After a question-and-answer session following the demonstration, Soos and Frascari will be available for one-on-one interviews. Light refreshments will be served.

SOURCE Keppe Motor

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