Dear Sir or Madam,

I am an aerospace engineer and inventor who has been doing independent research for the last 5 years, after spending 4 years studying at Oxford and 3 years at Stanford.

On a quest to develop technology to increase the range and endurance of aircraft, I have invented machines which can be used for power generation and refrigeration. Rather surprisingly, these machines can do both at the same time. With the help of this technology it is possible to convert the thermal energy in the air or the environment into mechanical work. Thrust can be produced without the need to carry batteries or burn fuel. It appears the reign of terror of the 2nd law of thermodynamics has ended.

I have now applied for 15 patents on several of these technologies.

Best regards,

Paul Neiser