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Chapter 10: Optimum Stirling Engine Geometry

Other examples include harmonic analysis and wavelet applications, each providing feedback to the other; and string theory, a customer for topology as well as a powerful engine

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Patterns and Algorithms
Back in the 1960s, Sweden had begun
developing a modernized version of
the Stirling engine, a closed-cycle ...
The ' medium ' model intended for

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Swedish service would measure
63-meters long ...

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we featured, an astute Hackaday
reader sent in a few awesome builds

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from HMEM, the home model engine
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the LX2030 and LX3030 line of ultra

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Market is expected to reach around \$23.5 billion by 2024 with an annual growth rate of nearly 40 percent between 2018 and 2024.

Predictive maintenance is a key to saving future resources

By 2050, faster adoption of electric

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The Bespoke AMG Supercharged V8

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at the Heart of the Mercedes-Benz
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and there are actual mathematical models that can be used to simulate it. A minor adjustment in separation, alignment, and cohesion can adjust exactly how they all interact and move. From a simulation ...

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Testing the New 3DMark CPU

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adding some spice to basic control applications.

When Artificial Intelligence Comes to Control

The mathematics of counting, combinations and ordering eventually leads to symbolic

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representations, algorithmic thinking
and finally, the Turing machine
model. Much like Einstein ' s light
clock or ...

The Foundations of Computer
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Big names require big-name cars.

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While it ...

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More EVs could reduce CO₂ emissions

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by 93% in less than 30 years

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created mathematical models of four
scenarios based ... of transitioning
from internal combustion engine
vehicles to plug-in electric vehicles
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