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Aerodynamics for Engineers

"It's a really good solution," notes Morgan's chief engineer, John Beech ... That required a lot of complex under-bonnet aerodynamics work. We've used external CFD for many years, but this was the ...

Back to the future: engineering the Morgan Plus Four

Motorsports engineers thus try to optimize F1 aerodynamics for these tricky conditions ... flow — and generate an approximate solution. Most commercial CFD packages contain their own postprocess ...

Formula One race cars get faster thanks to particle-image velocimetry and CFD

One of the solutions for early RAM was something called a delay line. This device used ultrasonic transducers to send a pulse through a medium (usually mercury filled tubes heated to 40°C ...

Acoustic Delay Line Memory

When writing a recent piece about Reverse Polish Notation, or RPN, as a hook for my writing I retrieved my Sinclair Scientific calculator from storage. This was an important model in the genesis ...

Teardown With A Twist: 1975 Sinclair Scientific Calculator

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Publications Group Prof. Kleiser

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wind turbine/farm aerodynamics, wind resources prediction, and fuel cells processes modelling. He has been participating in a number of major research projects sponsored by UK, EU, and industry. He ...

Professor Lin Ma

He has been appointed Editor of the International Journal of Wind Engineering and Industrial Aerodynamics, as well as Editorial Board member of several prestigious journals in his field. Dr.

Theodore Stathopoulos, PhD

The most important industry tests in the OEM and aftermarket friction certification process are the FMVSS 121 and Society of Automotive Engineers (SAE) J2115 tests, notes Earl Brown, product ...

Hardware Report: Brake parts & linings

losing out to Red Bull Racing when it came to aerodynamics and then to Mercedes when it came to power unit performance. The team finished the 2020 season in 6th place after suffering from a loss ...

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