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Blog Review: June 30

1 Department of

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Chemical Engineering,
University of Michigan
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... this strategy is implemented commercially (10), addition of hydrogen in the feed lowers the thermodynamic limit on per-pass propane ...

Stable and selective catalysts for propane dehydrogenation

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operating at
thermodynamic limit
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The book is designed
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chemistry

An all-electric drive
chain brings with it
numerous engineering ...
notes that EVs are
harder to heat in winter
as there is no waste heat
(in fact the batteries
need to be heated, too),
and harder to ...

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Exploiting radiative cooling for uninterrupted 24-hour water harvesting from the atmosphere

The model permitted the team to test hundreds of thousands of possibilities rapidly, resulting in two magnets

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that could be fabricated
at thermodynamic
equilibrium ... professor
of mechanical ...

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parts including the
equilibrium of force
systems in two and three
dimensions, centroids,
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“There is a combination
of factors for the engine
fuel efficiency

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improvements,” says
Carlos Pinotti,
Meritor’s senior
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drivetrain engineering.
He cites reduced engine
...

With downspeeding
come new efficiencies
Since 1966,
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engineer Pete Law has

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been showing up at ...
he punches numbers
into a calculator and

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