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The second wave of
Coronavirus pandemic
posed challenges in the
form of acute shortage
of oxygen across the
world and India also
faced the wrath of the
ever-spreading
infection. In order to
overcome ...

Metal-Organic Framework: A cost- efficient, greener

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way to generate Oxygen

The comprehensive report on global Direct Methanol Fuel Cells (DMFC) market published by Reports and Data provides a complete analysis of the Direct Methanol Fuel Cells (DMFC) industry on the global ...

Direct Methanol Fuel Cells (DMFC) Market Growth, Revenue

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Professor Fernando Uribe-Romo and his team of students created a way to trigger a chemical reaction in a synthetic material called metal-organic frameworks (MOF) that breaks down carbon dioxide into ...

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Artificial Photosynthesis (IMAGE)

The Blavatnik National Awards for Young Scientists announce the 2021 laureates. Each will receive \$250,000, the largest unrestricted scientific prize for America's most innovative young faculty-rank ...

Blavatnik National Awards for Young Scientists announce

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2021 laureates

DOE recently honored three EM sites for exemplary achievements in innovation, strategic partnerships, and planning and completion of projects that advance sustainability at Department sites and ...

DOE Recognizes Three EM Sites for Achievements in

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Sustainability

Bringing the cost down and yield up on microLED is proving to be formidable, but display companies and LED suppliers are working together toward production-worthy solutions.

MicroLEDs Moving From Lab to Fab

The MIT-Jordan Abdul Hameed Shoman Foundation Seed Fund will provide financial

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grants up to \$30,000 to cover travel, meeting, and workshop expenses, including in-person visits between MIT and Jordan.

Inaugural fund supports early-stage collaborations between MIT and Jordan

Sustainability Outlook
European Union - July
2021 European
Commission proposes
a landmark “Fit for 55”

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package of climate and energy legislation.

Delivering a key component of the Europ ...

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**European
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**Sustainability
Outlook European
Union - July 2021**

They look simple enough, light gray and about the size of a loaf of bread. On their face, a label sports a colorful

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"C" stylized to resemble a molecular structure along with the words "Carbon Census..."

Sensor network aims to measure carbon dioxide and pollutant levels in Los Angeles

The Natural Sciences and Engineering Research Council, Social Sciences and Humanities Research Council and Canada

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Research Chairs
program are providing
funding for two
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projects at . A total of
...

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**Nipissing U projects
receive funding**
Catalysis Topics

Q2 2021 Earnings
Call Aug 04, 2021, 5:00
p.m. ET Contents:
Prepared Remarks
Questions and Answers
Call Participants
Prepared Remarks:
Operator Welcome to
the second-quarter

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2021 Alkami
Technology's ...

Frameworks Gas Storage **Alkami Technology, Inc. (ALKT) Q2 2021 Earnings Call Transcript**

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Catalysis Topics
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In Course
Chemistry
Aug 03, 2021, 8:30
a.m. ET Greetings, and
welcome to the EnPro
Q2 2021 earnings
conference call.

[Operator instructions]

As a reminder, this
conference is being
recorded. I would ...

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EnPro Industries (NPO) Q2 2021 Earnings Call Transcript

Net zero target can serve as a means to design an agenda tailored to Indias needs. All such challenges should be appropriately addressed to better articulate Indias international position. The ...

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**It's time for India to
hop on the net zero
bandwagon**

Q3 2021 Earnings

Call Aug 4, 2021, 9:30

a.m. ET Contents:

Prepared Remarks

Questions and Answers

Call Participants

Prepared Remarks:

Operator Good morning

and welcome to the

Emerson Third Quarter

2021 ...

**Emerson Electric Co
(EMR) Q3 2021**

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Earnings Call Transcript

Alzheimer's Association is detailing three research papers in a livestream today. One found up to a 26% reduction in dementia risk by lowering air pollution levels. But research is ongoing into how ...

Improving air quality reduces dementia risk, scientists say

Q2 2021 Earnings Call

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Jul 29, 2021, 5:00 p.m.

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welcome to the
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Second Quarter 2021
Investor Conference
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