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International Journal Of Chemical Engineering

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Ship Carbon Recycling Working Group Paper Published in Journal of JIME

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High-Speed Cameras Reveal Bubbles Popping Like Blooming Flowers

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The “ Ship Carbon Recycling Working Group(WG) ” of Japan ' s Carbon Capture & Reuse (CCR) Study Group has confirmed that carbon recycled methane produced by methanation technology (Note 1) can be ...

Carbon Recycled Methane Can Be Recognized As Zero Emission Ship Fuel

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The Ship Carbon Recycling Working Group at Japan ' s Carbon Capture & Reuse (CCR) Study Group has claimed carbon-recycled methane produced by methanation technology can be recognised as zero-emission ...

Japanese group claims carbon-recycled methane qualifies as zero-emission ship fuel
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AmmPower Corp. is pleased to announce the appointment of Dr. Zhenyu Zhang, Ph.D as
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Q&A: Mary Loeffelholz, Delta Air Lines, vice president of airport operations at Minneapolis-St.
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The oil industry, pharmaceutical companies and bioreactor manufacturers all face one
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