



Exploring the Methanol Economy Advancing Sustainable

Prof. GK Suryaprakash's lecture highlighted methanol's green potential for carbon dioxide recycling and climate change mitigation.

Exploring the Methanol Economy: Advancing Sustainable Solutions

Esteemed Prof. GK Suryaprakash's lecture at GITAM School of Science highlighted methanol's potential as a renewable alternative to fossil fuels. He detailed the innovative concept of recycling carbon dioxide to produce drop-in fuels and chemical feedstocks, contributing to a greener, more sustainable future and mitigating climate change. This event urged the exploration of renewable energy sources for a sustainable world.

The carousel contains three images. The first image on the left shows a group of approximately ten people, including men and women in professional attire, posing for a group photo. The middle image shows Prof. GK Suryaprakash, a man in a grey suit and red tie, speaking at a podium. Behind him is a presentation slide with the following text: "G. K. Surya Prakash, Labor Hydrocarbon Research Institute, Department of Chemistry, University of Southern California, Los Angeles, CA 90089-1987, GITAM University, Visakhapatnam, Wednesday, July 26, 2023". The third image on the right shows a close-up of a table with a green parrot, a water bottle, and some papers.



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