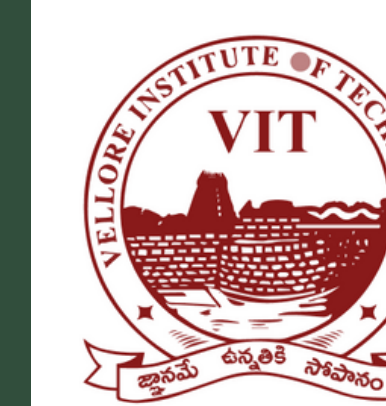


Energy storage devices

Kiruthika, M.R., and Subbaiah, M.P.*

Department of Chemistry, VIT-AP iversity, Andhra Pradesh, India

Email: swate@vitap.ac.in



VIT-AP
UNIVERSITY

Introduction

Change the color if you wish

Objective

Reduction Experiment

Reduction: Kinetics, Productivity and Selectivity

Green Hydrogen Generation

Plausible Reaction Mechanism of CO₂ Conversion

Process Sustainability

Conclusions

Acknowledgement

We thank Infosys-TIFR for the travel grant. We also thank the Department of Atomic Energy, Government of India, and SHELL industries for funding.

References: