

Comparison of gasoline and hydrogen pathways in order to reduce the environmental hazards of a solar-hydrogen refueling station; Evaluation based on life cycle cost and Well-To-Wheel models

AHMED FAROUK MOHAMED HASSAN DEIFALLAH, Wu Zhang ; Zhanguo Su; Abdulkareem Abdulwahab; S. Saleem; Yuzhong Yao; Mohammad Taghavi f

Abstract

<https://www.sciencedirect.com/science/article/abs/pii/S0957582023002070>

Process Safety and Environmental Protection: Transactions of the Institution of Chemical Engineers, Part B 2023, March