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This certifies that the research paper entitled "The effect of acid strength of Bronsted acid site on the ability of the catalyst to break the carbon chain bonds of 1-octadecenes into alkanes and short chain alkenesas a substitute for fossil fuels" authored by "oleh" was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Research in Business and Management", ISSN (Online): 2347-3002, Volume-11, Issue-11, Page No.: 119-127, [2023].

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