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Hydrocarbon Chemistry 2nd Edition
Dr. Paul W. Brandt-Rauf is Dean and Distinguished University Professor in the School of Biomedical Engineering, Science and Health Systems at Drexel University. He

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was previously Dean of the School of ...

Paul W. Brandt-Rauf, ScD, MD, DrPH
Natural gas and crude oils are the main sources for hydrocarbon intermediates or secondary raw materials for the production of petrochemicals. From natural gas, ethane and LPG are recovered for use as ...

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Chapter Two: Hydrocarbon Intermediates

The second part discusses crude oils and their properties. Secondary raw materials, or intermediates, are obtained from natural gas and crude oils through different processing schemes. The ...

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Chapter One: Primary Raw Materials for Petrochemicals

a. An acyclic bivalent hydrocarbon bridge is named as a prefix derived from the corresponding hydrocarbon name by changing the final 'e' to 'o'. The locant of a double bond, if present, is indicated ...

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FR-8.3 Naming of Bridges

Professor Fowler obtained a BSc in Chemistry from the University of Sheffield in 1977, after which he obtained his PhD in Chemistry from the same university in 1980. He was a SERC Postdoctoral Fellow ...

Prof. Patrick W. Fowler

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Computational methods are used to gather insights in the oxidation of hydrocarbons, and especially for the study of autoxidation pathways and H-abstraction reactions. The course develops the skills and ...

Dr Marco Conte

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