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IHS Chemical Process Economics Program | Report 291

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## **Process Economics Program (PEP): Steam ... - IHS Markit**

This report is a supplement to Process Economics Program Report No. 13, "Polyvinyl Chloride," June 1966. The scope of Report 13 was restricted to the homopolymerization of vinyl chloride by suspension, emulsion, and bulk processes. In this supplement, the progress in homopolymerization during the period 1966 to date has been reviewed.

## **Polyvinyl Chloride - Process Economics Program (PEP) | IHS ...**

In view of the increasing commercial importance of methanol, Process Economics Program (PEP) of IHS Markit decided early this year to carry out a detailed technoeconomic study of the major methanol manufacturing technologies based on the latest developments taking place in those technologies. This PEP report presents the results of that study.

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## **Methanol - 43F | IHS Markit**

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## **Chemical Process Economics Program ...**

This report represents a major undertaking by the IHS Markit Process Economics Program (PEP), and is the first independent assessment of a COTC commercial project. The report should be of interest to all companies seeking to gain insights on how COTC technology works and its potential impacts and implications.

## **Crude Oil-to-Chemicals (COTC) - IHS Markit**

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the process and process economics within the range of accuracy necessary for economic evaluations of a chemical process design. IHS Markit | PEP Review 2019-09 SuperClaus ® Process for enhanced sulfur recovery

## **SuperClaus Process for enhanced sulfur recovery - IHS Markit**

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## **Methanol - IHS Markit**

IHS Markit in the News IHS Markit is a global information company with world-class experts in the pivotal areas shaping

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## **IHS Markit Careers**

By R.J. Chang, Vice President, IHS Markit, Process Economics Program. Several crude oil-to-chemical (COTC) projects being constructed or planned in Saudi Arabia and Asia have the potential to reshape the global petrochemical industry in years to come.

## **How will crude oil-to-chemicals reshape the global ...**

While the process presented herein represents the IHS Markit Chemical Process Economic Program (PEP) independent interpretation of Chiyoda's literature and may not reflect in whole or in part the actual plant configuration, we do believe it to be sufficiently representative of the plant conceptual process design to enable economic evaluation.

**Acetic Acid by Chiyoda CT-ACETICA™ Process - IHS Markit**

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The production costs of methanol-from-coal in China and from natural gas in the U.S. are not only competitive on a cash cost-of-production basis, but also even when we consider capital charges and a return on investment,” said Don Bari, vice president of IHS Markit, and co-author of the IHS Markit Process Economics Program (PEP) Methanol Process Summary March 2017 .

### **News Release | IHS Markit Online Newsroom**

In publication for more than 60 years, the Chemical Economics Handbook (CEH) provides five-year outlooks and extensive market data on more than 300 industrial chemicals. Find supply, demand, manufacturing processes, price and trade information for individual chemicals or these major chemical groups:

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