PEP Publication Schedule

2018

| Report Number | Report Title | Author | Projected Publication Quarter in 2018 |
|---------------|---|-------------------|--|
| Reports | | | |
| 9H | Purified Terephthalic Acid (PTA) | Agnihotra/ Verma | Published |
| 23B | Formaldehyde | Dave | Q3 |
| 45C | Polyols for Polyurethanes | Smith | Q3 |
| 219A | Cumene | Kelly | Q3 |
| 265B | Bio-based Polymers | Bell | Q3 |
| 302 | Biomass Pretreatment | Goyal | Published |
| 303 | Crude Oil to P-Xylene – Hengli's Refinery-PX Complex | Arane/Verma/Kumar | Q4 |
| 304 | Options to Meet Impending Marine Bunker Fuel Specifications | Kumar/Narang | Published |
| 305 | CTL (Coal-to-Liquids) Plant for Enhanced Production of Naphtha and Light Olefins | Naqvi | Q4 |
| 306 | Integrated Natural Gas-to-Ethylene via Acetylene | Ballal/Asaro | Q3 |
| Reviews | | | |
| 2018-01 | Acetic Acid by Chiyoda CT-ACETICA™ Process | Pavlechko | Published |
| 2018-02 | Condensate Splitting | Agrawal | Published |
| 2018-03 | Crude oil atmospheric distillation | Agrawal | Published |
| 2018-04 | Crude oil vacuum distillation | Agrawal | Published |
| 2018-05 | Methyl Methacrylate (MMA) Production by Evonik's LiMA Process | Naqvi | Published |
| 2018-06 | Siluria Oxidative Coupling of Methane to Ethylene and Propylene: Update on Siluria's Gemini and Orion Processes | Lacson | Q1 |
| 2018-07 | UOP's Two-Stage Tatoray™ Process | Agnihotra | Published |
| 2018-08 | Styrene by Total Fina/ Badger Process | Dave | Published |
| 2018-09 | HCI Recycle to Chlorine | Smith | Q4 |
| 2018-10 | Dual Methane Expander Liquefaction for LNG Production (with Promax simulation) | Agrawal | Q2 |
| 2018-11 | Chevron Lummus Global LC-SLURRY Technology for VR Upgrade | Gajendra | Published |
| 2018-12 | Sulfuric Acid from Sulfur - Updates on Contact Process | Narang | Published |
| 2018-13 | MMA production by BASF process | Pavlechko | Q1 |
| 2018-14 | Acrylic Acid by BASF Technology | Dave | Published |
| 2018-15 | Flare Systems | Pavone | Q4 |

Reports and authors are subject to change.

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