

# PEP Publication Schedule

2019

## Process Economics Program (PEP)—2019 Publication Schedule

Report Number	Report Title	Author	Projected Publication Quarter in 2019
<b>Reports</b>			
199C	Post – Consumer Plastic Recycling	Goyal	Published
199D	Chemical Recycling of PET	Bell	Published
267D	Propane Dehydrogenation	Kelly/Syed/Arne	Q2
303A	Crude Oil to P-Xylene – Zhejiang Refinery-PX Complex	Arne/Nagpal/Verma/Narang	Q2
50F	Polycarbonate Update	Pavlechko/Bell	Q4
44C	Ammonia	Agnihotra/Naqvi	Q3
145D	Waste Treatment Cost Estimation	Smith/Pavlechko	Q3
307	Lubricant Base Oils	TBD/Narang	Q2
88C	Recent Advances in Light Hydrocarbon Alkylation	Ballal/Nagpal	Q3
43F	Methanol	Dave/Naqvi	Q3
<b>Reviews</b>			
2019-01	Small Scale Anhydrous Hydrochloric Acid	Agnihotra	Published
2019-02	Methaforming	Nagpal	Published
2019-03	Single Step MIBK Process	Verma	Published
2019-04	Compact Membrane Technology	Asaro	Q1
2019-05	MOL Gasolfin Technology	Ballal	Q2
2019-06	Crude Oil to Chemicals & Oxidative Coupling of Methane: Potential for Synergy	Lacson/ Naqvi	Q2
2019-07	Hydrogen Production by Electrolysis	Arne	Published
2019-08	Davy/Eastman MEG Process via Formaldehyde	Verma/ Naqvi (Advisor)	Q2
2019-09	SuperClaus Sulfur Recovery	Narang	Q2
2019-10	Yima Methanol to Ethanol Process	Ballal/Naqvi	Q3
2019-11	MAX-ISOM™ Technology	Nagpal	Q3
2019-12	Dynamic Construction Location Factors	Bari	Published
2019-13	Phenol	Dave	Q4
2019-14	Coolbrook RDR (Roto Dynamic Reactor) Process for Ethylene Production	Arne	Q1
2019-15	Plastic Recycle and Sustainability- a Process Economics Frame Work	Chang/Lacson	Q1

Reports and authors are subject to change.

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