PEP Publication Schedule

2021

Poport Number	Panart Titla	Author	Projected Publicati Quarter in 2021
Report Number Reports	Report Title	Author	Quarter in 2021
199G	Plastic Recycling using Large-Scale Pyrolysis	Goyal/Verma/Bell	Q4 2021
180G	Next Generation Carbon Capture	Arne/Narang	Q4 2021
32D	Hydrogen Delivery Options	Naqvi/Kumar	Q4 2021
303D	Crude Oil Conversion to Chemicals	Nagpal	Q4 2021
29L	Ethanol to Ethylene using Fixed Bed Catalytic Dehydration Process	Ballal/Singh	Q4 2021
199H	Solvent based Recycling of Waste Plastics	Pavlechko/Bell	Q4 2021
153G	Catalysts for Reforming Naphtha to Hydrocarbons	Asaro	Q4 2021
309	Bio-Based Monoethylene Glycol (MEG)	Bell	Q4 2021
43G	Reduced Carbon Intensity and Renewable Methanol Production	Dave/Naqvi	Q4 2021
29M	Reduced Carbon Intensity Ethylene production	Singh/Praveer/Arne	Q4 2021
Reviews			
2021-01	Processing Lean Natural Gas	Narang	Published
2021-02	Next Power Technology	Arne	Q1 2021
2021-03	Sulfur forming—Granulation Process	Sarin	Published
2021-04	Mixed Feed Naphtha Steam Cracking	Singh	Q1 2021
2021-05	Haldor Topsoe Methanol to Gasoline Process (TIGAS)	Naqvi	Q4 2021
2021-06	KBR K-SAAT Alkylation Process	Ballal	Q4 2021
2021-07	Hydrogen Production by Pyrolysis	Kelly/Arne	Q4 2021
2021-08	Mitsubishi Methanol Technology	Dipti	Q4 2021
2021-09	Natural Gas Processing or Wet Sulfuric Acid Process	Narang	Q4 2021
2021-10	Carbon Footrpint and Allocation in an integrated refinery-petrochemical Complex	Nagpal	Q4 2021
2021-11	FCC Revamp Economics	Kumar	Q1 2021
2021-12	Fertilizer Grade Ammonium Nitrate Production by KBR Process	Verma	Published
2021-13	Cost Analysis of a Typical Oil and Gas Production Unit	Praveer	Q1 2021
2021-14	Economics of Cold Energy Recovery in LNG Regasification	Sarin	Q1 2021
2021-15	Crude Oil to Chemicals- a New Benchmark for Global Construction Cost	Chang/Kumar	Q4 2021

Reports and authors are subject to change.

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