

2020 SPTC Overall Program Summary (Updated September 30, 2020)

All times are for Houston US Central Time Zone

Day 1 Thursday, October 1, 2020

9:00	10:00	<b>Keynote: The Future of Petrochemicals</b>
10:00	10:30	<b>Networking Break Exhibit Hall Open</b>
		Topic 1: Future of Petrochemicals (Keynote Follow-up) Asset Management Through Steam Trap Management Topic 2: PSE The Advanced Process Modeling Company – Model Based Reaction Engineering Topic 3: Ingenero: Soft Sensors: Applications, Challenges, and Solutions
	12:30	13:30 LUNCH Virtual Trade Show
	1:30	2:55 Sessions (Process Safety/Distillation & Separation)
	1:30	1:55 Paper 1
	1:55	2:20 Paper 2
	2:20	2:30 Sponsor
		Promotional Paper Armstrong Engineering (D&S Session only)
2:20	2:45	Paper 3 (Process Safety)
2:30	2:55	Paper 3 (Distillation & Separation)
3:00	3:30	<b>Networking Break Exhibit Hall Open</b>
		Topic 1: Armstrong Engineering: Solid Liquid Separation Topic 2: Chemstations: How Are You A ChemE Hero?
3:30	4:30	<b>Virtual Happy Hour &amp; Virtual Trade Show</b>

Day 2 Friday, October 2, 2020

9:00	10:00	<b>Engineering Ethics Session</b>
10:00	10:30	<b>Networking Ph(Refining Technology) 11:30-12:00</b>
		Topic 1: TLV: Common Refinery & Petrochemical Plant Steam Applications Topic 2: Armstrong Engineering: Continuous Cooling Crystallization
	12:30	13:30 LUNCH Virtual Trade Show
	1:30	2:55 Sessions (IIoT Big Data/Sustainable Technology)
	1:30	1:55 Paper 1
	1:55	2:20 Paper 2
	2:20	2:30 Sponsor Promotional Paper Ingenero (IIoT_BD Session only)
	2:20	2:45 Paper 3 (Sustainable Technology)
	2:30	2:55 Paper 3 (IIoT Big Data)
3:00	3:30	<b>Networking Break Exhibit Hall Open</b>
		Topic 1: Ingenero: Digitalization: Big Data Analytics and IIoT Topic 2: PSE The Advanced Process Modeling Company – Hands on demonstration with gPROMS ProcessBuilder