

More Production and Less Risk

Delayed Coking, CatCracking, and Resid HydroCracking



RefComm® is the premier technical forum for project and process engineers, operators, maintenance, and other leaders to share knowledge and ideas relating to the Coking, CatCracking, and Resid HydroCracking



Delayed Coking

Compare notes on how others are preparing for MARPOL. Sharing coker safety and reliability, operations best practices, processing non-standard feed-stocks, wireless/intelligent equipment, lessons learned from startups and turnarounds.



CatCracking

Learn about maximizing FCC flexibility, catalysts and additives, balancing feedstock options, equipment revamps, controlling emissions, operations and troubleshooting, unconventional growth with IIoT, reducing turnaround costs.



Resid HydroCracking

A boots on the ground approach to operations, engineering (technical support), maintenance (preventive, routine, and turnaround), inspection, and design (engineering, procurement, and construction) where we openly discuss issues and solutions that are common, so that solutions developed after 20+ years of operating an ebullated bed unit can be applied to a fixed bed unit and a slurry bed system.

Resid HydroCracking

After building bridges in this new rHDC community, breakout sessions focus on specific process configurations. For instance, the morning sessions will be common to all rHDC unit styles while the afternoon sessions will be informal discussions specific to ebullated bed, fixed bed, and slurry bed unit types. By gathering together as a community first, we find common ground and solutions then allow time to get into the very unit specific nuances with peers from other units globally.



Moody Gardens Convention Center April 29 - May 3, 2019

Training..... page 2

Monday - Tuesday & Friday

Exhibition

Tuesday - Thursday

Conference

Wednesday - Friday.

Registration Form page 3















Training

Delayed Coker Fundamentals, Coker Operations, and Reliability

Mon-Tue, April 29-30 with Gary Pitman

For new and experienced workers who want to broaden their under standing of the delayed coker unit.

Coker Process, Design, and Troubleshooting

Mon-Tue, April 29-30 with Evan Hyde

This advanced course covers the design, operations and troubleshooting of the delayed coker.

Mechanical Integrity and Reliability of Coke Drums

Mon-Tue, April 29-30 with Dr. Mahmod Samman

Hone skills needed to understand coke drum mechanical and structural failure modes, manage their integrity in an efficient manner and improve reliability, performance, and safety.

FCCU Process Fundamentals and Recent Developments

Mon-Tue, April 29-30 with Christopher F. Dean

No longer just a fuels producer, the FCCU is producing petrochemical feedstocks, pretreating tar sands and producing biofuels.





Training courses conducted by expert instructors using a variety of learning techniques: lecture, discussion, visuals, hands on practice, and sometimes actual equipment.

Your course pass includes lunch and coffee breaks. Attendees also receive a class manual that can serve as a valuable office reference.

Get a conference pass to join in the discussion in the Conference Halls and Exhibition.















Conference Pass Options	Early	Regular
<u> </u>	Before 3/18	After 3/18
Refiner Price:		
CatCracking, Resid HydroCracking Pass (April 30 - May 2)	\$970	\$1,080
Coking Pass (April 30 - May 3)	\$1,095	\$1,195
Vendor Price: Coking, CatCracking, Resid HydroCracking Pass (April 30 - May 3)	\$1,095	\$1,195
Training Pass	Before 3/18	After 3/18
Includes catered breakfasts, lunches and breaks.		
Delayed Coker Fundamentals, Coker Operations, and Reliability (April 29-30)	\$1,495	\$1,595

Registrant Info and Payment

Coker Process, Design, and Troubleshooting (April 29-30)

Mechanical Integrity and Reliability of Coke Drums (April 29-30)

FCCU Process Fundamentals & Recent Developments (April 29-30)

Prefix	First Name		Last Name	
ob Title			Company	
Mailing address			City	
State/Province Postal code		Country		
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ame on credit ca	ard			Card expiration date
redit card numb	er			Security code
	our area of interest in a percenta or example DCU 70% FCC 30%	ge DCU	FCC	RHU Other

Payment is due prior to the start of the conference or training. Fees will be charged to your credit card at the time of registration unless other arrangements have been made. Make checks payable to "Coking.com Inc".

Refund Policy

Fees are fully refundable until April 8, 2019 (three weeks before the event), after which a \$200 USD fee will be charged for cancellations. Registering for this training course prior to April 8, 2019 will help maximize the probability that the course will proceed as planned. Cancellations after April 22, 2019 (1 week before class until 24 hours before class) are charged a 50% fee. All other cancellations and no-shows are non-refundable. Substitutions are allowed. Submit all cancellations and transfers in writing, by email or by fax.

The initial purpose of collecting your contact data is to inform you of details relevant to your participation at RefComm®. We will also use the data to notify you of other conferences, tradeshows, training and consulting services.











\$1,495

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Registration Form

Early registration ends March 18

Send this page to:

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email RefComm@

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USA

Prices are in US Dollars

Checklist

Register early to benefit from scheduled advertising and promotions.

Send a separate form for each person or register online at your convenience.

Make checks payable to "Coking.com Inc."





