



# Energy Sources and Processing

events update & newsletter



## Call for Abstracts and Deadlines

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### [ASME to present training courses at OTC Houston](#)

*Registration now open.*

*Training courses will take place Sunday, May 1 at the George R. Brown Convention Center in downtown Houston.*

*ASME led topics include ASME CODE DESIGN REQUIREMENTS FOR HP/HT WELL HEAD COMPONENTS and DEEP-WATER RISER ENGINEERING.*

*For details of all courses visit: <http://2016.otcnet.org/content/otc-training-courses>*

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### [ASME OMAE International Conference on Ocean, Offshore and Arctic Engineering](#)

*Copyright Agreement Submission deadline: March 18*

*Attention Students and Early Career Engineers -*

*Outreach for Engineers at OMAE - Application Submission Deadline: March 31*

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### [ASME Pressure Vessels and Piping Conference - Draft Paper Acceptance/Rejection](#)

*Notification: March 7*

*Attention - The 24th Annual PVPD Student Paper Competition will be held at PVP 2016. Visit the [website](#) for further information.*

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### [Unconventional Resources Technology Conference \(URTEC\)](#)

## [View Technical Program](#)

August 1-3, 2016

San Antonio, TX

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## [International Pipeline Conference 2016 - Paper Reviews Completed: March 29](#)

[Conference hotel information](#)

[Sponsorship Information](#)

[Global Pipeline Award Information](#)

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[Let the Petroleum Division help you or your region with your mechanical engineering project or event! Download Funding Request Application](#)

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Special offer for ASME Members:

A lot can happen in a week! Oil & Gas Journal captures weekly market activity in print, online, and on mobile to provide the latest international petroleum news and technology. [Subscribe today](#) and enter promo code ASME16 to take advantage of a special ASME discount!

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## ESP Segment Leadership Team

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Segment leadership team (SLT) members assist in advising ASME on major business development and content/product development initiatives within the scope of energy sources and processing markets served.

[Meet your Energy Sources and Processing SLT members.](#)

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## ESP Conferences and Events

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## **IOPF Lunch & Learn**

GIS-Based Pipeline Routing Tools and Concepts for Selection Presented by John Brand, Ph. D, Senior Geologist at INTECSEA

February 23, 2016, Houston, TX

Petroleum Division Staff contact: Javanni Kiezer [kiezerj@asme.org](mailto:kiezerj@asme.org)

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## **Early Career Event**

Competency Development for Early Career Engineers presented by Taylor Shie from Shell Oil Company

February 24, 2016, Houston, TX

Petroleum Division Staff contact: Javanni Kiezer [kiezerj@asme.org](mailto:kiezerj@asme.org)

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## **OTC Asia**

March 22-25, 2016, Kuala Lumpur, Malaysia

Petroleum Division Staff contact: Jamie Hart [hartje@asme.org](mailto:hartje@asme.org)

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## **FIRST Lone Star Regional**

April 7-9, 2016, Houston, TX

The *FIRST* Robotics Competition challenges teams of young people and their mentors to solve a common problem in a six-week timeframe using a standard "kit of parts" and a common set of rules. [houston.txfirst.org](http://houston.txfirst.org)

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## **Pipeline Technology and Standards Training Week**

April 11-14, 2016, Denver, CO

Led by recognized industry experts and code authorities, the courses include discussions on proven techniques and best practices for pipeline design, construction, and integrity management.

For additional information, registration, and questions visit: <http://go.asme.org/pipelinetraining>

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## **OTC Houston**

May 2-5, 2016, Houston, TX

Petroleum Division activities include:

Annual ASME OTC Golf Tournament, April 30

Awards Reception at OTC, featuring the Best Mechanical Engineering Achievement Award, May 2

Petroleum Division Staff contact: Jamie Hart [hartje@asme.org](mailto:hartje@asme.org)

## **OTC d5 The Next Big Thing**

May 6, 2016, Rice University, Houston, TX

d5 is an OTC event designed to spark creativity and innovation in the offshore energy industry.

This event will bring together the brightest minds in E&P for talks that inspire participants to discover unique connections and solutions.

ASME is a Patron Sponsor of d5.

For more information visit the [event website](#).

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