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Novotel Rueil-Malmaison

18 - 22 September 2016 - France

Recherche/Search



**A workshop within IEA's Technology Collaboration Programme for Research, Development and Demonstration on Enhanced Oil Recovery**

"Thanks all participants, speakers, authors, chairpersons and the sponsors. You made this event a success!"

*The Organizing Committee*



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Important dates

September 2017:  
Mexico - Next edition!

Modern EOR is increasingly driven by science and technology. Integrating the constant development of new methods and comparing existing knowledge with feedback from field trials are everyday challenges for EOR players. In this context, the current period of low oil prices and a slow-down in projects may represent an opportunity to focus on research and create the conditions for a successful recovery. **The IEA's Technology Collaboration Programmes (or IEA TCP - formally organised under the auspices of an Implementing Agreement) for research, development and demonstration on Enhanced Oil Recovery (EOR)** was created to address all aspects of EOR through international collaboration. Over the years, it has proved to be an ideal platform for fruitful exchange between academia and industry. IFP Energies nouvelles has hosted the **37<sup>th</sup> annual workshop and symposium of the EOR IA in Rueil-Malmaison** (near Paris, France) last September 2016. The two-day workshop covered a range of themes, including thermal, gas and chemical EOR methods, with a view to laboratory work, reservoir simulation and field operations. The one-day symposium focused on the achievements and challenges of chemical EOR, with significant progress made in this particular area in recent years as a result of knowledge gained in the field and a better understanding of the fundamental mechanisms involved.

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