



9th International Conference on Gas Hydrates

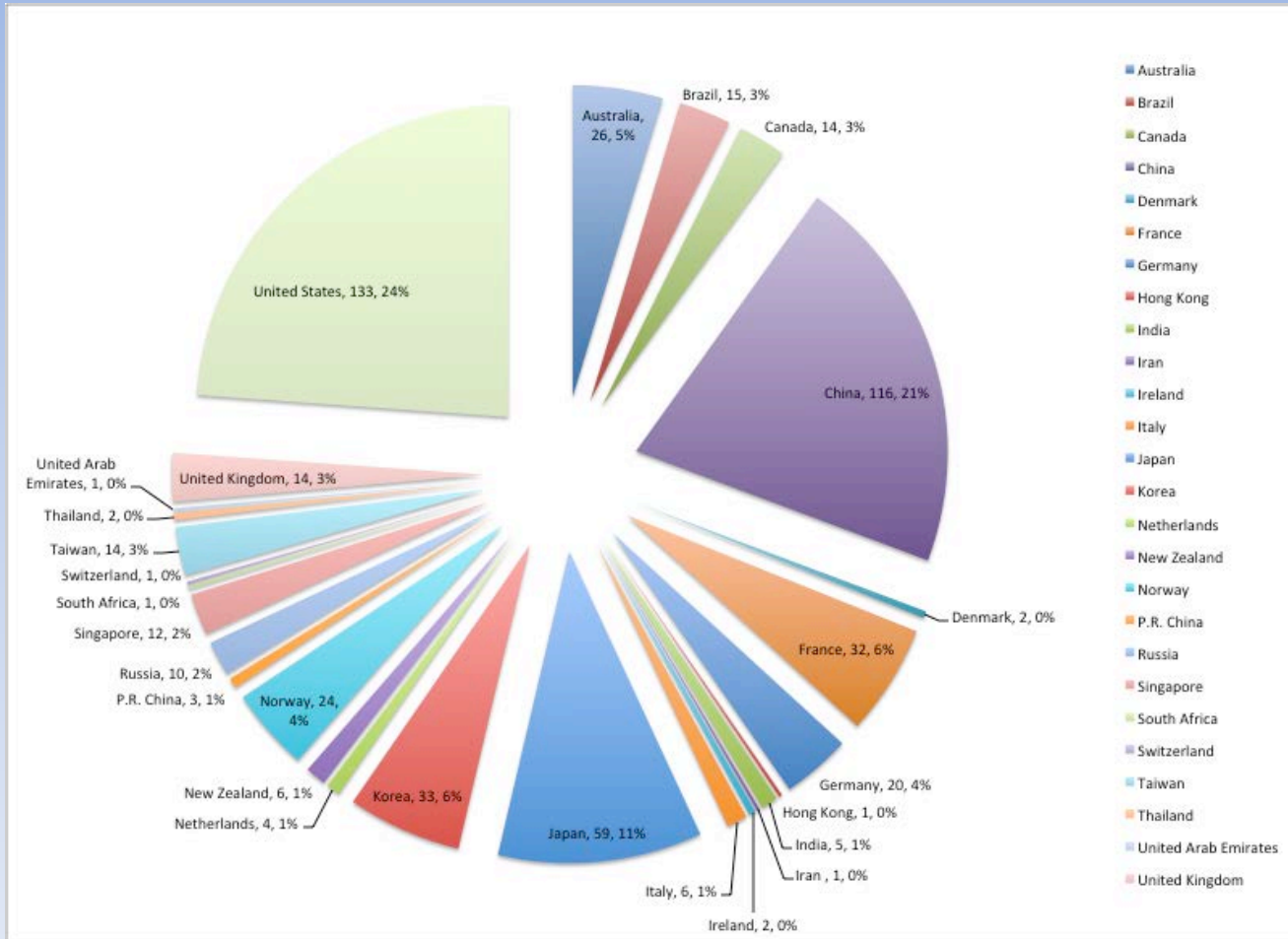
June 25 – 30, 2017

Denver, Colorado USA

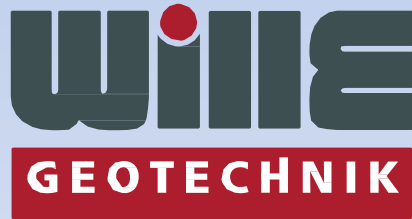
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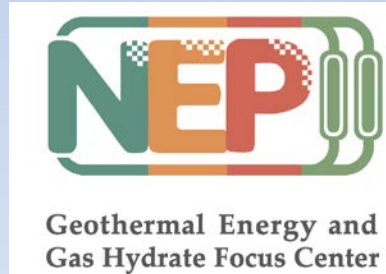
ICGH9 Participants by Country



Sponsors



Exhibitors



International Scientific Committee (ISC)

Ray Boswell	<i>National Energy Technology Laboratory (NETL), USA</i>
Peter Englezos	<i>University British Columbia, Canada</i>
Jean-Michel Herri	<i>Ecole Natl. Supérieure des Mines de St-Etienne, France</i>
Sung-Rock Lee	<i>Korea Institute of Geoscience and Mineral Resources (KIGAM), Korea</i>
Xiaoyun Li	<i>Statoil, Norway</i>
Ryo Matsumoto	<i>Meiji University, Japan</i>
Thierry Palermo	<i>Total, France</i>
Judith Schicks	<i>GFZ, Potsdam, Germany</i>
Bahman Tohidi	<i>Heriot-Watt University, UK</i>
Klaus Wallmann	<i>Geomar, Germany</i>
Nengyou Wu	<i>Qingdao Institute of Marine Geology, China Geological Survey, China</i>

Local Organizing Committee, LOC

- Carolyn Koh (Chair)
- Timothy Collett (co-Chair)
- E. Dendy Sloan (co-Chair)

Associate LOC members:

- Ahmad Majid (CSM)
- Thomas Charlton (UWA)
- CSM Continuing & Professional Education:
Melody Francisco, Kristi Hall, Ed Mantz, Andy Ledford

Conference Venue Map

Oral Sessions:

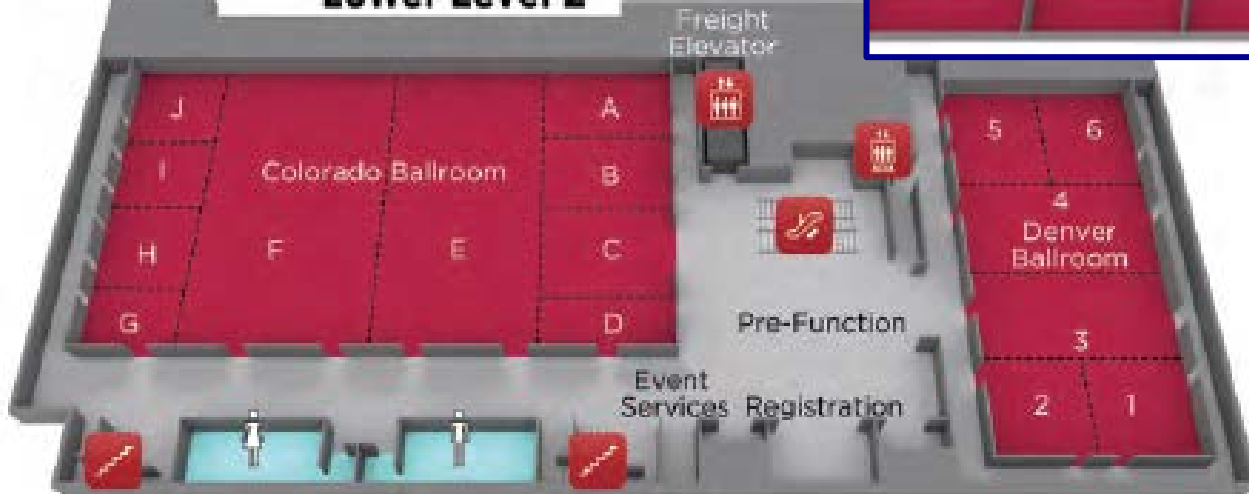
- Penrose (A)
- Denver BR 4-6 (B)
- Denver BR 1-3 (C)

Poster Sessions:

- Colorado BR A-E



Lower Level 2



Exhibits & Breakfast/Breaks:

- Colorado BR A-E

Lunches & Banquet:

- Colorado BR F-J

Closing Session: Denver BR



Monday, June 26

8.30

Welcome and
Plenary Session

Denver Ballroom

10.30

Break

10.45

Poster Session 1
Colorado Ballroom A-E

12.30

Lunch

13.30

Oral Session 1.A
Arctic Climate Field Research
Penrose

Oral Session 1.B
Gas Hydrate Production Technology
Denver Ballroom 4-6

Oral Session 1.C
Flow Assurance: Transportability Strategies
Denver Ballroom 1-3

15.30

Break

15.45

Poster Session 1 Continued
Colorado Ballroom A-E

17.30

Oral Session 2.A
Gas Hydrate Related Hazards
Penrose

Oral Session 2.B
Hydrate Production CH_4 - CO_2 Exchange
Denver Ballroom 4-6

Oral Session 2.C
Flow Assurance: Hydrate Formation
Denver Ballroom 1-3

19.30



Tuesday, June 26

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8.30

- Oral Session 3.C
Flow Assurance: Hydrate Inhibition I
Denver Ballroom 1-3
- Oral Session 3.B
Fundamentals: Hydrate Thermodynamics
Denver Ballroom 4-6
- Oral Session 3.A
Geophysical Characterization of Hydrates
Penrose

10.30

Break

10.45

Poster Session 2
Colorado Ballroom A-E

12.30

Lunch

13.30

- Oral Session 4.C
Flow Assurance: Hydrate Inhibition II
Denver Ballroom 1-3
- Oral Session 4.B
Fundamentals: Hydrate Structural Properties
Denver Ballroom 4-6
- Oral Session 4.A
Arctic Gas Hydrate Systems
Penrose

15.30

Break

15.45

Poster Session 2
Colorado Ballroom A-E

17.30

- Oral Session 5.C
Flow Assurance: Hydrate Field Cases
Denver Ballroom 1-3
- Oral Session 5.B
Fundamentals: Hydrate Separation & Storage
Denver Ballroom 4-6
- Oral Session 5.A
Marine Gas Hydrate Systems
Penrose

19.30



Wednesday, June 26

ICGH9

8.30

Gas Hydrate Related Seep Systems
Penrose

Oral Session 6.A

Denver Ballroom 4-6

Fundamentals: Hydrate Molecular Simulation

Oral Session 6.B

Denver Ballroom 1-3

Flow Assurance: Hydrate Deposition

Oral Session 6.C

10.30

Break

11.00

Group Tour

Departs at 11.00

Returns at 17.30

17.30



Thursday, June 29

8.30

Oral Session 7.C
Flow Assurance: Hydrate Field Management
Denver Ballroom 1-3

Oral Session 7.B
Hydrate Field Research Technologies
Denver Ballroom 4-6

Oral Session 7.A
Frontier Gas Hydrate Systems
Penrose

10.30

Break

10.45

Poster Session 3
Colorado Ballroom A-E

12.30

Lunch

13.30

Oral Session 8.A
Nankai Trough & GOM Hydrate Systems
Penrose

Oral Session 8.B
Physical Props of Hydrate Bearing Sediments
Denver Ballroom 4-6

Oral Session 8.C
Fundamentals: Hydrate Interfacial Phenom.
Denver Ballroom 1-3

15.30

Break

15.45

Poster Session 3 Continued
Colorado Ballroom A-E

17.30

19.30

Banquet and Awards
Presentation
(Ticketed Event)
Colorado Ballroom F-J

22.30



Friday, June 30

8.30

Oral Session 9.C
Flow Assurance: Hydrate Kinetics
Denver Ballroom 1-3

Oral Session 9.B
Gas Hydrate Production Geomechanics
Denver Ballroom 4-6

Oral Session 9.A
Sea of Japan Gas Hydrate Systems
Penrose

10.30

Break

10.45

Poster Session 4
Colorado Ballroom A-E

12.30

Lunch

13.30

Oral Session 10.C
Fundamentals: Hydrate Nucleation & Growth
Denver Ballroom 1-3

Oral Session 10.B
Gas Hydrate Production Geomech. Modeling
Denver Ballroom 4-6

Oral Session 10.A
South China Sea Gas Hydrate Systems
Penrose

15.30

Break

15.45

Poster Session 4 Continued
Colorado Ballroom A-E

16.30

Conference Closing Session
Denver Ballroom

17.00

Conference Adjourns



Please:

**No photography, filming, or audio recording
during sessions!**



Thank you



Internet Access (WiFi) in Meeting Area:

Network (SSID): **Marriott_CONF**

Password: **ICGH2017**