Annual Report
2017-2018
A group photo taken during the 37th IAHR World Congress in 2017 in Kuala Lumpur

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Preface

This is the first annual report that provides an overview of the current status of our Association. IAHR was founded in 1935 and is the oldest international research association focusing in the water engineering domain. We currently have over 4500 members, including young professionals and institutes from nearly one hundred countries around the world. The reach of IAHR extends beyond our immediate membership through collaborations and cooperative agreements with many national associations and sister organizations.

It is important to recognize the significant support IAHR receives through our host organizations, Spain Water in Madrid and the China Institute of Water and Hydropower Research (IWHR) in Beijing. Spain Water includes CEDEX, the Directorate General for Water and the Directorate General for Sustainability of the Coast and the Sea. Together with the generous support of sponsors such as SUEZ Advanced Solutions and Hydromodelhost, IAHR is able to maintain our professional global secretariat in Spain and China, sustain our activities while maintaining minimal financial barriers to membership.

IAHR is a member-driven institution and relies on the leading engineers and scientists who volunteer to lead activities. This annual report documents the roles of these volunteers and professional staff including the Executive Committee, the Council, Technical Committees and professional staff.

The report provides a summary of the membership of IAHR, publications, awards and honours as well as a list of the events organized or sponsored by IAHR during 2017-8.

IAHR is a unique professional association that has helped to transform careers of members and accelerate knowledge discovery through networking top researchers and their institutions across the globe. The legacy of IAHR includes the ability to connect top researchers with early career engineers/scientists and students. However, the world is changing rapidly and associations face many challenges especially as a result of more integrated and interdisciplinary approaches to water issues, pervasive use of social media and other rapidly evolving technologies, and a rapid changes in publication of technical literature.

Positive changes to IAHR were made in 2008-2009 when our administrative structure was last modified and an analysis of these effects after ten years has shown that a deeper transformation in the governance of IAHR is required to meet these new challenges. The IAHR Council is considering measures that will make IAHR more nimble and responsive to our membership and attractive to a wider community.

The IAHR Council seeks input and ideas to make the administrative structure less cumbersome, more transparent, more responsive to new initiatives and place Technical Committees, Working Groups and Regional Divisions at the centre of our innovation. We seek guidance from the
IAHR community on the best way to enhance engagement, deliver value and foster interdisciplinary activities. Please provide input through your Regional Division, Technical Committee, Working Group or as an individual. Further details are available on the IAHR webpage.

The past year 2017-2018 has been an important one for the Association and the highlight was undoubtedly our 2017 World Congress in Kuala Lumpur which attracted over 1200 participants from 61 countries – a record in Malaysia – with two stimulating opening addresses by the Malaysian Deputy Prime Minister, and by Tyler Erickson of Google.

There is an exciting range of technical events planned for 2018, together with our Regional Congresses in Trento, Italy for the IAHR Europe Division; Yogyakarta, Indonesia for the Asia Pacific Division; and Buenos Aires, Argentina for our Latin America Division.

Our publisher, Taylor and Francis, informs us that our journals continue to expand, with a noticeable trend towards Open Access paper submissions. Other developments include access to Publons, of which Taylor and Francis is a member, which tracks the contributions of reviewers and COLWIZ which allows authors to track references. These developments are fully available to our members.

The Secretariat is currently testing our new IAHR website which runs on iMIS - the leading IT platform used by professional associations - and this will make our website “platform independent” meaning that it adapts for users on all devices whether desktops, tablets and phones and avoids many of the access problems encountered in some regions of the world in the past. Our new website also links to a new online repository of over 6000 IAHR conference papers which is also freely accessible to members.

Congratulations to the EMI Committee, including Marian Muste, Jochen Aberle, David Admiraal, Robert Ettema, Marcelo H. Garcia, Dennis Lyn, Vladimir Nikora, and Colin Rennie for publishing the important new IAHR Monograph entitled “Experimental Hydraulics: Methods, Instrumentation, Data Processing and Management” through Taylor and Francis (CRC Press). Robert Ettema welcomes proposals for new IAHR Monographs as many of these publications become classic texts for teaching or to reside on your technical bookshelf.

I would like to conclude by inviting you all to the next World Congress which will be held in Panama. Panama is a hotspot for global biodiversity and also has one of the most hydraulic engineering infrastructure projects – the Panama Canal. The conference program includes an in-depth technical and historical tour of the project that is unavailable to tourists and the technologies being used to manage the ecological resources and navigation challenges under the external pressures of increased shipping, climate change and extreme weather events. You will also be able to experience breakfast on the Pacific Ocean and mid-morning coffee on the Atlantic Ocean linked by a short drive!

Thank you for your commitment and participation to the global IAHR community.

Peter Goodwin
IAHR President
1. IAHR Activity Report

IAHR operations are divided between our two headquarters offices:

- **IAHR Madrid** in Spain is managed by Elsa Incio and is hosted by the Spanish Ministry of Agriculture, Fisheries and Environment through CEDEX – the national public works research institute.

- **IAHR Beijing** in China is managed by Mr SUN Gaohu and Dr WANG Kai and is hosted by the Institute for Water Resources and Hydropower Research of the Ministry of Water Resources.

**Madrid office** with a staff of four is responsible for our publications (Estibaliz Serrano) and accounts (Carmen Sanchez). IAHR Madrid also looks after social media presence, and the management of the HydroSenSoft exhibition and conference series (Maria Galanty). Madrid staff provide support to the IAHR Europe Division (Elsa Incio) and Latin America (Estibaliz Serrano) as well as the future World Congresses.

**Beijing office**, which also has a staff of four, is responsible for membership management (Sally FENG) and all IT matters (Joyce ZHOU). Beijing is also responsible for liaising with the Secretariat of the Asia Pacific Division which is in KICT, Korea. Jenny LU is responsible for liaison with the many IAHR Technical Committees, in addition to collecting jobs information for the website and NewsFlash.

IAHR is very grateful to our host organisations in Spain and China for their enthusiastic support and, in particular, for the dedication and commitment shown by our two Secretary Generals – Dr Ramon Gutierrez Serret in Madrid and Dr PENG Jing in Beijing – who are the links with our host organisations!

Executive Director, Dr. Christopher George, has during the last year divided his time between the two offices working closely with all the staff and especially with the two office managers.

Both offices have been closely involved in the migration and upgrade of our iMIS15 member management system to iMIS20 during 2017 and the new system will go live on our new Hong Kong server in the second quarter of 2018. The new server will also accommodate all past IAHR congress papers with at the time of writing around 7000 IAHR congress papers uploaded. The new association management platform which is the most widely used software in the world for association management will make our website platform independent meaning that it will be usable on most devices including desktop PCs, laptops, tablets and phones!
The main IAHR event in 2017 was of course the IAHR World Congress which took place in Kuala Lumpur in September. Over 1200 delegates from 60 countries attended the congress which was opened by the Deputy Prime Minister.

Amongst many achievements was a record engagement with social media – and, in particular, through WeChat and QQ in China and Facebook elsewhere with around 10K users in FaceBook. Special events alongside the main congress included a well-attended high level symposium on pressure transients, and a special workshop on the UN SDGs.

For the first time IAHR Madrid Secretariat has been involved in the complete organisation of an international congress – this was the HydroSenSoft conference held in Madrid in February of 2017 in collaboration with the IAHR Experimental methods and Instrumentation Committee and jointly with the Madrid IFEMA Trade Fair which looked after the parallel Exhibition! IFEMA have decided to hold a second HydroSensoft event which will take place in March 2019 and the Madrid Secretariat is now working on preparations for this with IFEMA. We are also working closely with the organisers of the next World Congress in Panama in 2019.

Meanwhile in Beijing office we are using our conference management platform for several international events supported by IAHR due to take place during 2018.

In January 2018 IAHR President Peter Goodwin and Vice President James Ball visited China and one of the highlights of the visit was the signing of a Memorandum of Understanding with the Chinese Hydraulic Engineering Society (CHES) which has 80,000 members for collaboration on international activities. Another highlight was a review meeting with the President and Chairman of Hohai University to discuss future collaboration in international graduate training.

The IAHR leadership team is currently reviewing the governance structure of the Association and we would appreciate any suggestions you may have!

Dr Christopher George  
Executive Director

Ms Elsa Incio  
Office Manager – Madrid

Dr WANG Kai  
Office Manager - Beijing
2. Council Team 2017-2019

President

Prof. Peter Goodwin

President of University of Maryland Center for Environmental Science
UNITED STATES OF AMERICA
(elected until 2019)

Executive Director (ex-officio)

Dr. Christopher B George

IAHR Secretariat
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tel. + 86 10 6878 1811
e-mail christopher.george@iahr.org

Vice Presidents

Prof. James Ball

University of Technology Sydney, Faculty of Engineering, School of Civil and Environmental Engineering
AUSTRALIA
(elected until 2019)
Prof. Arturo Marcano
CVG EDELCA, Hidroeléctrica Macagua, Departamento de Hidráulica
VENEZUELA
(elected until 2019)

Prof. Silke Wieprecht
Universität Stuttgart, Department of Civil and Environmental Engineering, Institute of Hydraulic Engineering
GERMANY
(elected until 2019)

Secretary Generals

Dr. Ramón Gutiérrez Serret
Head of the Maritime Experimentation Laboratory, Harbour and Coast Centre, CEPYC-CEDEX-Ministry of Environment
SPAIN

Dr. Jing PENG
Vice President, China Institute of Water Resources and Hydropower Research
CHINA

Members

Prof. Vladan Babovic
National University Singapore, Department of Civil Engineering
SINGAPORE
(elected until 2021)
Prof. Subhasish Dey
India Kharagpur Institute of Technology
INDIA
(elected until 2019)

Prof. Robert Ettema
Colorado State University
USA
(elected until 2021)

Prof. Pengzhi Lin
Sichuan University, State Key Laboratory of Hydraulics and Mountain River Engineering
CHINA
(elected until 2021)

Prof. Rafael Murillo-Muñoz
University of Costa Rica
Costa Rica
(elected until 2019)

Prof. Vladimir Nikora
University of Aberdeen, School of Engineering
UNITED KINGDOM
(elected until 2021)

Dr. Ioana Popescu
UNESCO-IHE Institute for Water Education, Department of Integrated Water Systems and Governance
NETHERLANDS
(elected until 2021)
Prof. Stefano Pagliara

University of Pisa
Italy
(elected until 2019)

Regional Division Chairs

Prof. Hyoseop WOO

Chair of the Asia & Pacific Division
Gwangju Institute of Science and Technology
KOREA

Dr. José Nicolas De Pierola

Chair of the Latin American Division
Southern Peru Copper Corp
PERU

Prof. David Stephenson

Chair of the Africa Division
BOTSWANA

Prof. Corrado Gisonni

Chair of the Europe Division
2nd University of Naples, Department of Civil Engineering
ITALY
Co-opted Members

Dr. Damien Violeau
Electricité De France, Division R&D, Laboratoire National D’Hydraulique Et Environnement (LNHE)
FRANCE

Prof. Dr. Hajime Nakagawa
Director, Disaster Prevention Research Institute, Kyoto University
JAPAN

Prof. Dr. Nor Azazi Zakaria
Director, River Engineering and Urban Drainage Research Centre (REDA), University Sains Malaysia (USM)
MALAYSIA
3. Technical Divisions and Committees

IAHR Hydraulics

- Fluid Mechanics
- Experimental Methods and Instrumentation
- Hydraulic Machinery and Systems
- Industrial Flows and Energy Exchange
- Hydraulic Structures
- Fluvial Hydraulics

IAHR Hydro-Environment

- IAHR/IWA Joint Committee on Hydroinformatics
- Ice Research and Engineering
- Groundwater Hydraulics and Management
- Coastal and Maritime Hydraulics
- IAHR/IWA Joint Committee on Marine Outfall Systems
- IAHR/IWA Joint Committee on Urban Drainage
- Ecohydrodraulics
- Water Resources Management
- Flood Risk Management

Innovation and Professional Development (IPD)

- Global Water Issues
- Education and Professional Development
- Young Professionals Committee
- Awards Committee

Working Groups

- Sustainable Development Goals and Global Water Security (under Global Water Issues Committee)
- Oil Spill Modelling Working Group (under Global Water Issues Committee)
- International Flood Initiative Working Group (under Global Water Issues Committee)
- IAHR/WMO Hydrometry Training Course Working Group (under Water Resources Technical Committee)
- Climate Change Working Group (under Sustainable Development Goals and Global Water Security Working Group)
- IAHR/IAHS Synergy Working Group
4. IAHR Secretariat

Executive Director

Dr Christopher George

Madrid phone: +34 91 335 79 64
Beijing phone: +86 10 6878 1811
e-mail: christopher.george@iahr.org

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Dr Angel Luis Aldana
Technical Advisor and Hydrosensoft Co-ordinator
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5. IAHR Sponsors

IAHR is hosted by the following organisations:

- **Spain Water**
  
  *Composed of Ministry of Agriculture, Fisheries, Food and Environment (MAPAMA) -- Directorate General for Water and Directorate General for Sustainability of the Coast and the Sea -- and CEDEX (Spanish National Public Works Research Centre). Our Spanish operations are sponsored by Suez Advanced Solutions and by Hydromodelhost.*

- **China Institute of Water Resources and Hydropower Research (IWHR)**

And IAHR is sponsored by:
6. IAHR Membership Statistics

All graphs below are based on the statistics by January 3, 2018

Membership by category

Total: 4569, including all types
Membership by region

Total: 2728, excluding students and institute members

Membership by age range
Membership by gender

- Male: 78%
- Female: 22%

Membership by income level

- High: 43%
- Low: 57%

New Institute Members during 2017

- Beijing Guoxinhuayuan Technology Co., Ltd., China
- CCCC First Harbor Consultants Co., Ltd. (FDINE), China
- Farminmobilic, Ecuador
- Instituto Mexicano de Tecnología del Agua, Mexico
- Chongqing Jiaotong University, China
- Chair of Water Resources Management and Modeling of Hydrosystems, TU Berlin, Germany
• Korea Institute of Civil Engineering and Building Technology (KICT), Rep. of Korea
• University of Ljubljana, Faculty of Civil and Geodetic Engineering, Slovenia
• Hydrostadium, France

Membership Retention Rate

Retention = 92.9%
## 7. IAHR Publications

### Journals

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<thead>
<tr>
<th>Journal</th>
<th>Cover</th>
<th>Chief Editor</th>
</tr>
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</table>
| Journal of Hydraulic Research                |       | **Prof. Mohamed Ghidaoui**  
                                         |       | *The Hong Kong University of Science and Technology*  
                                         |       | *Hong Kong, China*                                                             |
| Journal River Basin Management               |       | **Prof. James Ball**  
                                         |       | *University of Sydney, Australia*                                              |
| Journal of Applied Water Engineering and Research |       | **Dr David Smith**  
                                         |       | *Engineer Research and Development Center*  
                                         |       | *US Army Corps of Engineers*  
                                         |       | *USA*                                                                         |

*Published jointly with the World Council of Civil Engineers*
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<tr>
<th>Journal</th>
<th>Cover</th>
<th>Chief Editor</th>
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<tbody>
<tr>
<td>Revista Ingenieria del Agua (RIBAGUA)</td>
<td><img src="image1.jpg" alt="" /></td>
<td>Fabian Bombardelli</td>
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<tr>
<td></td>
<td><em>Published jointly with the World Council of Civil Engineers</em></td>
<td>Universidad de California, Davis, USA</td>
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<td>Journal of Ecohydraulics</td>
<td><img src="image2.jpg" alt="" /></td>
<td>Paul Kemp</td>
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<td></td>
<td></td>
<td>University of Southampton, UK</td>
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<tr>
<td>HydroLink</td>
<td><img src="image3.jpg" alt="" /></td>
<td>Dr. Angelos N. Findikakis</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Bechtel Fellow, Bechtel National Inc., San Francisco, California, Adjunct Professor, Stanford University, USA</td>
</tr>
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In addition to these peer-reviewed journals which are published in partnership with Taylor & Francis, the IAHR Asia Pacific Division in collaboration with the Korean Water Resources Association publishes a regional journal called Journal of Hydro-Environment and Research published by Elsevier, China.

IAHR also partners with Taylor & Francis for the publications of books. During the past year an important new IAHR monograph has been published:
8. IAHR Awards

Awards at the 37th IAHR World Congress in Kuala Lumpur:

**Honorary Membership**

Roger Falconer, UK

*In recognition of his outstanding contribution in promoting the development of computational modelling in hydro-environment engineering and research, and for his devoted service to IAHR in various capacities and, especially, as President of the Association during the period 2011 and 2015*

Jörg Imberger, Australia

*In recognition of his outstanding contribution in establishing the field of physical limnology, and as a founder member of the IAHR ecohydraulics community*

Zhaoyn Wang, China

*In recognition of his outstanding contribution in the field of sediment transport and river dynamics, and for his devoted service to IAHR in various capacities including most recently service as Vice President during the period 2011-2015*

**6th M. Selim Yalin Lifetime Achievement Award**

Marcelo H. García, USA

*In recognition of outstanding contributions in the field of numerical morphodynamics and especially in the excellence of his teaching and mentorship of young professionals as well as contribution to applied projects*
20th Arthur Ippen Award

Qiuwen CHEN, China

In recognition of outstanding contributions in the field of environmental hydroinformatics and ecohydraulics

20th Harold Jan Schoemaker Award

Bernhard Vowinckel, UC Santa Barbara

for the most outstanding paper published in the Journal of Hydraulic Research during the period 2014-2016


Ramandeep Jain, TU Dresden

for the most outstanding paper published in the Journal of Hydraulic Research during the period 2014-2016


Tobias Kempe, TU Dresden

for the most outstanding paper published in the Journal of Hydraulic Research during the period 2014-2016


Jochen Fröhlich, TU Dresden

for the most outstanding paper published in the Journal of Hydraulic Research during the period 2014-2016

13th John F. Kennedy Student Paper Competition

The following two students win the JFK Student Paper Competition award, as their papers and presentations are of equal, first-place merit:

**Isabella Schalko (ETH-Zurich)**

*for her paper* Large wood accumulation probability at a single bridge pier

**Sabine Chamoun (EPF-Lausanne)**

*for her paper* Venting of turbidity currents: when to act?

2017 Willi H. Hager JHR Best Reviewer Award

**Claudia Adduce, Università RomaTre**

*For outstanding reviews in the Journal of Hydraulic Research during the period 2015 - 2016*

**Koen Blanckaert, The Hong Kong University of Science and Technology**

*For outstanding reviews in the Journal of Hydraulic Research during the period 2015 – 2016*

**Sk Zeeshan Ali, Indian Institute of Technology Kharagpur**

*For outstanding reviews in the Journal of Hydraulic Research during the period 2015 - 2016*
3rd Hydro-Environment World Heritage Award

Terusan Wan Mat Saman (Wan Mat Saman Canal), Malaysia

Terusan Wan Mat Saman was constructed by the Prime Minister of Kedah, Wan Muhamad Saman in the last quarter of the 19th century. The purpose of the canal was to improve drainage but primarily to facilitate journeys of sampan through the waterways for the transportation of paddy and other goods. The canal constructed in 1885 southwards of Alor Setar, the present state capital, towards the mountainous range of Kedah Peak (Gunung Jerai) where the water source originates. When completed in 1895 the canal is 22 miles in length, width of 24 feet and has a depth of 5 feet. The canal also serve as route for flood mitigation during heavy rain in the Gunung Jerai mountain range.

The construction of the canal enables the transformation of useless swamp lands into another vast area for rice cultivation and soon attracted a large numbers of settlers along the canal. Mr. F.A. Swettenham during his visit in 1889 express his surprise by saying “the paddy fields are of greater extent than any other states I have seen elsewhere in Peninsular. The whole country up to Perlis for some distance from the coast is one vast paddy plain”.

Prior to the development of the Muda Irrigation project, the canal was under the care of the State of Kedah Drainage and Irrigation Department (DID). When Muda Irrigation Project was developed in the First Malaysia Plan (1966-1970), the canal was incorporated in the design by the Consultant to serve as one of the major trunk drain in the reticulation system. Since then the canal serve as major drain to paddy cultivation as well as urban drainage final discharge point for small town along the canal. The canal was then handed over to MADA for operation and maintenance from the Kedah State DID.

2nd Hydro-Environment Industry Innovation Award

Stormwater Management and Road Tunnel (SMART), Malaysia

9. At Peace

- Rex Elder (1918-2018)
- Prof. Pavel Novak (1918-2018)
- Prof. Em. Tae-Hoon Yoon (1938-2017)
- Prof. Helmut Scheuerlein (1937-2017)
- Prof. Walter Graf (1936-2017)
- Prof. Forrest Holly (1946-2017)
- Prof. Oleg Fedorovich Vasiliev (1925-2017)

For obituaries please visit:

https://www.iahr.org/site/cms/contentChapterView.asp?chapter=28
10. IAHR Sponsored Events

IAHR World Congress

37th IAHR World Congress

13-18th August, 2017, Kuala Lumpur, Malaysia

IAHR Regional Division Congresses

5th IAHR Europe Congress

12 - 14 June 2018, Trento, Italy
http://events.unitn.it/en/iahr2018
Representative: Ramon Gutierrez, CBG, Corrado Gisonni Elsa Incio (?)

21st Congress of the Asian Pacific Division of IAHR

02 - 05 September 2018, Yogyakarta, Indonesia
https://iahrapid2018.ugm.ac.id/
Representative: Hyoseop WOO, James Ball, Roger Falconer (keynote)

XXVIII Congreso Latinoamericano de Hidráulica

18 - 21 September 2018, Buenos Aires, Argentina
https://www.ina.gob.ar/congreso_hidraulica/index.php?seccion=1
Representative: Jose Nicolas de Pierola Ramon Gutierrez, Arturo marcano (?) Estibaliz Serrano (?)

IAHR Specialist Symposia

7th International Symposium on Hydraulic Structures

15 - 18 May 2018, Aachen, Germany
www.ishs2018.de

7th International Conference on the Application of Physical Modelling in Coastal and Port Engineering and Science (Coastlab18)

22 - 26 May 2018, Santander, Spain
http://coastlab2018.com/
2nd International Symposium on Hydraulic Modeling and Measuring Technology

30 May 2018 - 01 June 2018, Nanjing, China

24th IAHR International Symposium on Ice

04 - 09 June 2018, Vladivostok, Russia
https://iahr-ice2018.ru/

8th International Symposium on Environmental Hydraulics (ISEH 2018)

04 - 07 June 2018, University of Notre Dame, Indiana, USA
https://ceees.nd.edu/iseh2018

13th International Conference on Hydrosceince & Engineering (ICHE)

18 - 22 June 2018, Chongqing, China

13th International Conference on Hydroinformatics (HIC 2018)

01 - 06 July 2018, Palermo, Italy
https://www.hic2018.org/

12th International Symposium on Ecohydraulics

19 - 24 August 2018, Tokyo, Japan
www.ise2018.com

6th International Conference on Estuaries and Coasts (ICEC 2018)

20 - 23 August 2018, Caen, France
http://lusac.unicaen.fr/evenements/icec-2018/

9th International Conference on Fluvial Hydraulics (River Flow 2018)

03 - 07 September 2018, Lyon, France
https://riverflow2018.irstea.fr/

29th IAHR Symposium on Hydraulic Machinery and Systems

17 - 21 September 2018, Japan, Kyoto
http://www.iahrkyoto2018.org/

11th International Conference on Urban Drainage Modelling (UDM 2018)

23 - 26 September 2018, Palermo, Italy
https://www.udm2018.org/

8th International Conference on Fluid Mechanics (ICFM8)

25 - 28 September 2018, Sendai, Japan
https://icfm8.joomla.com/
8th IAHR International Groundwater Symposium: Water Security and Sustainability

17 - 20 October 2018 (to be confirmed), Nanjing, China


19 - 23 October 2018, Beijing, China

4th Arabian Coast Congress

March 2019 (to be confirmed), Kuwait
Contact: Dr. Mohamed Al-Rashed, Kuwait Institute for Scientific Research (KISR)