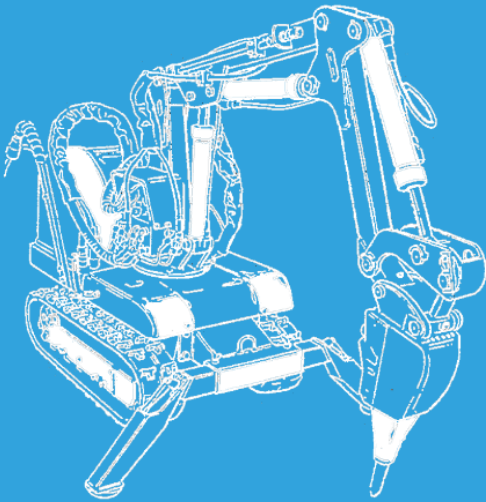




Since 1984 the International Association for Automation and Robotics in Construction is the only global organization dedicated to the advancement of automation and robotics in construction. IAARC's annual meeting is the International Symposium on Automation and Robotics in Construction (ISARC). It attracts hundreds of experts from academia, visionaries, policy making organizations, and other various stakeholders related to the construction industry (owners, contractors, operators, technology vendors and suppliers).

Who we are and what we strive for:

IAARC represents fields of construction including civil and building engineering, machine automation, robotics applications to construction, information technologies, planning, logistics, and more.



Automated and robotic machines

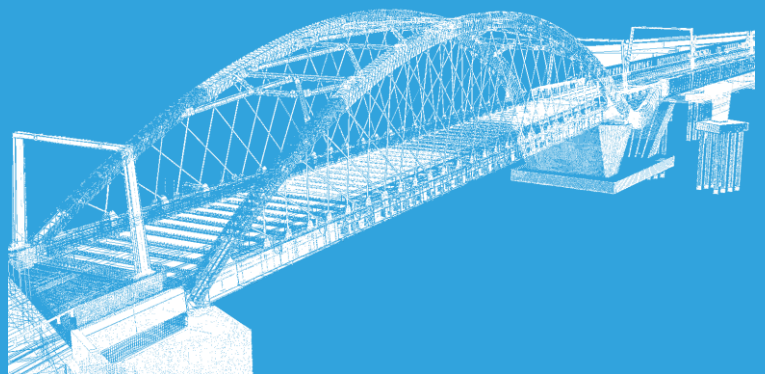
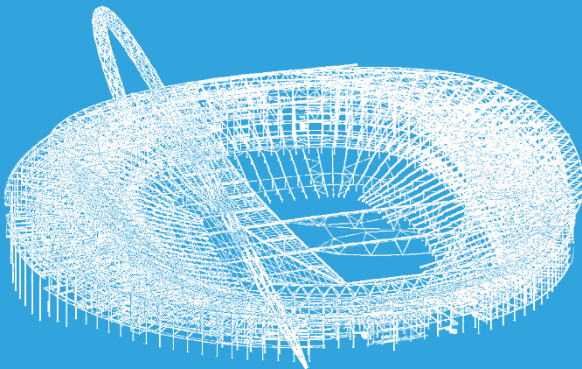
IAARC is a non-profit organization and its membership is not just restricted to end-users, manufacturers and researchers, but it also welcomes participation from other industrial and government organizations.

The **objectives of IAARC** are:

- to encourage and promote the coordination of scientific and technical development in automation and robotics in construction.
- to facilitate the collection and dissemination of valuable scientific information.
- to encourage the execution of research and field studies to accelerate change.
- to assist the end-user applications.



Smart-enabled workforce



Building Information Modeling (BIM) for project stakeholder collaboration and process lifecycle management

IAARC members are from the following countries:

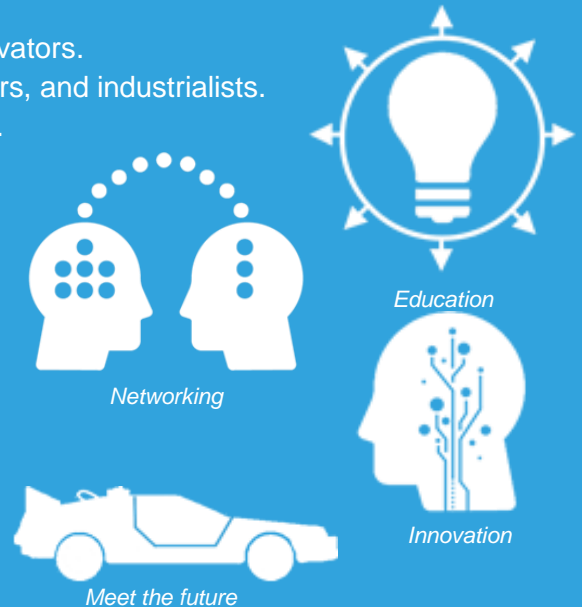
Australia, Brazil, Canada, China, Denmark, Egypt, Finland, France, Germany, Greece, Hong Kong, Israel, India, Italy, Iran, Japan, Nigeria, Netherlands, New Zealand, Poland, Republic of Korea, Russia, Saudi Arabia, Singapore, Slovenia, Slovakia, Spain, Sweden, Switzerland, Taiwan, UAE, UK, USA, and many more.



What you get:

The **benefits from an IAARC membership** are:

- Engage in a network of world class construction technology innovators.
- Participate in a community of scholars, researchers, policy makers, and industrialists.
- Continue your education and enhance your technical knowledge.
- Get exposed to the latest trends and developments.
- Exchange state of the art knowledge and ideas.
- Benchmark your innovations' progress and quality.
- Initiate opportunities for international research projects.
- Coach young, talented people in an international environment.
- Access the latest IAARC information and initiatives.
- Present your work in the IAARC annual meetings (ISARC).
- Influence IAARC's objectives and its future direction.
- Link your own website from IAARC's membership webpage.
- Exhibit your company's profile at the annual ISARC.
- Share your work through IAARC's social media channels.
- Participate in constructive discussions.
- Receive expert feedback.



3 reasons for attending ISARC this year:

Are you responsible for managing technology innovation (e.g., research, development, and implementation) for your organization? Is it your job to make sure your team can be as productive as possible? Are you looking for ways to simplify and automate processes while maintaining a budget and reaching the highest occupational health, safety, and wellbeing standards?

At our annual ISARC, we have a large number of sessions, networking events, and feedback opportunities to help you perform better, connect with colleagues, influence the future technology you will use, and get your questions answered.

1. **Learn and expand your knowledge:** Get the latest knowledge and build the skills that will help you move ahead and connect with other professionals like yourself.
2. **Get answers to your questions:** Bring all your burning questions to find the right experts and find access to innovation.
3. **Help shape the future:** Share your opinions on opportunities that transform the industry and make your voice heard about the tools you need. Meet and hire your future staff.



Success

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