

Invitation to Become a Founding Member of LRIG Korea

Laboratory Robotics
Interest Group

We cordially invite you to become a Founding Member of LRIG Korea.

LRIG Korea Chapter launched this year. LRIG, the Laboratory Robotics Interest Group, is a rapidly growing global special interest group focused on laboratory automation. Our membership consists of over 12,000 scientists and engineers from around the world.

This meeting encourage scientists, engineers and academics interested in furthering their careers and the field of laboratory automation to discuss how LRIG Korea to broaden our scope.



Date & Time

5~ 7 pm, 28th April, 2016

Venue

Institut Pasteur Korea

(16, Daewangpangyo-ro 712 beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea)

Agenda

- Introduction LRIG & LRIG Korea
- Discussion LRIG Korea Committee member
- Discussion 1st conference
- Founding Ceremony
- Group Photo

Language: English

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About LRIG

LRIG, the Laboratory Robotics Interest Group, is a rapidly growing global special interest group focused on laboratory automation. Our membership consists of over 12,000 scientists and engineers from around the world.

A majority of our members are from the pharmaceutical and biotechnology industries. Multiple regional meetings are held each year in which our members' experiences in automation are presented. Among the topics discussed are the uses of laboratory automation in high throughput screening, drug discovery, biobanking, combinatorial chemistry, chemical synthesis, compound purification, compound distribution, data management, pharmaceutical dosage form sample preparation, dissolution testing, bioanalytical technology, chemical analysis, solid phase extraction, validation, and product formulation.

LRIG is a non-profit group with an educational mission. All events are free and no membership dues are collected.



About LRIG Korea

The LRIG Korea Chapter serves all of Korea, with a membership consisting of individuals from the area's pharmaceutical, biotechnical industries and academic institutions in the region. Each year we typically hold a Technology Exhibition to showcase the latest in laboratory instrumentation, automation, software, reagents and consumables. We also host an annual Scientific Meeting in which we strive to present topics ranging from cutting-edge biotechnologies to thought-provoking challenges in today's life sciences. Both meetings provide a wonderful networking opportunity for area scientists and engineers to connect and share ideas. We are continually looking to broaden our scope, and we encourage suggestions for future meeting themes.