

ISXB5

5th INTERNATIONAL
SYMPOSIUM ON
HALOGEN BONDING

6 - 10 November, 2022, Kazusa Akademia Park
Kisarazu, Chiba, Japan

Chairman



Tatsuo Kaiho
Godo Shigen Co., Ltd.
& Chiba Univ.
Japan



Kazuaki Ishihara
Nagoya Univ.
Japan



Vanue

Kazusa Arc (Kazusa Akademia Center) is the heart of Kazusa Akademia Park. The Park, surrounded by an abundance of greenery, is aiming to be an advanced international research facility and conference center.



ACCESS

Expressways

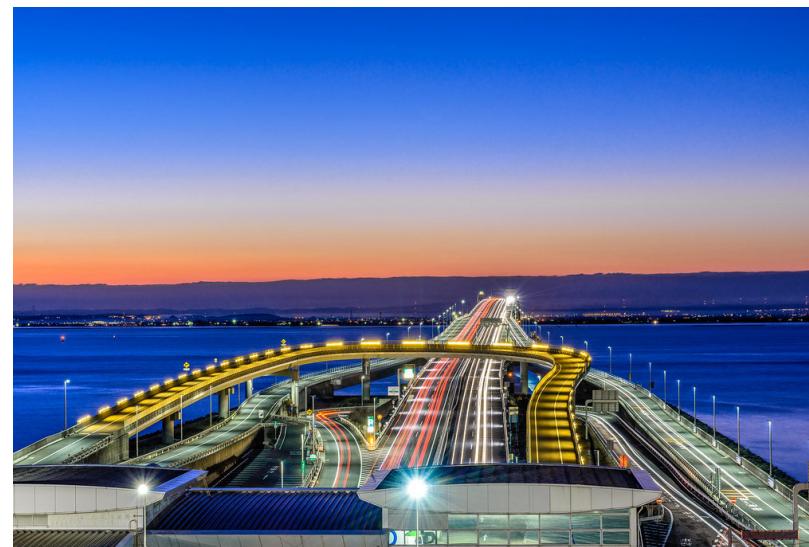
About **60 minutes** from the center of **Tokyo** and about 30 min. from Haneda International Airport through Tokyo Bay Aqualine. About 60 min. from Narita International Airport Nearest Exit:Kisarazu North I.C.

Trains

About **55 min.** by express train from **Tokyo Station** to Kisarazu Station. From Kisarazu station, local buses to Kazusa Akademia Park

Limousine Buses

About **60 min.** from **Tokyo Station** to Kazusa Akademia Park.



Tokyo Bay Aqua-Line

Tokyo



Tokyo Haneda International Airport



Tokyo Sky Tree & Senso-ji Temple



Tokyo Station



Imperial Palace

Accommodations



Okura Akademia Park Hotel



Kisarazu Washington Hotel



Hotel Royal Garden Kisarazu



Grand Park Hotel Excel Kisarazu

Chiba



Narita International Airport



Narita Temple



Nokogiri-Yama



Mt. Fuji from Kisarazu



Kujukuri Beach



Iodine Plant in Kujukuri Beach

Local Organizing Committee

Tatsuo Kaiho	Godo Shigen Co Ltd & Chiba University
Kazuaki Ishihara	Nagoya University
Takayoshi Arai	Chiba University
Satoshi Minakata	Osaka University
Norio Shibata	Nagoya Institute of Technology
Seiji Tsuzuki	AIST
Takuya Hashimoto	Chiba University
Yusuke Kobayashi	Kyoto Pharmaceutical University
Katsuhiko Moriyama	Chiba University
Norie Momiyama	Institute for Molecular Science
Satoshi Asakura	Ise Chemicals Co
Takaaki Miyazawa	Society of Iodine Science
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