

Call for Papers: Blockchain Kaigi 2023 (BCK23), RIKEN Kobe, Japan, Oct 28th – 29th, 2023

You are cordially invited to submit your contribution until September 17, 2023.

<https://blockchain.innovationkyoto.org/bck2023/?lang=en>

The Integrated Innovation Building (IIB) at the RIKEN Kobe Campus.

6-7-1 Minatojima-minamimachi, Chuo-ku, Kobe, Hyogo, Japan

October 28th (Sat) – 29th (Sun), 2023

The International workshop Blockchain Kaigi (Kaigi: Meeting, Conference) aims at bringing together researchers and practitioners from various communities of science and technology working on areas related to FinTech, crypto-asset, and blockchain. Authors are encouraged to submit theoretical and/or applied articles on their research related to Blockchains in general.

Keynote Speakers:

Wakefield Scott Stornetta (The Creative Destruction Lab)

Aanchal Malhotra (Ripple Lab. Inc)

Invited Lectures:

Shoji Kasahara (Nara Institute of Science and Technology)

Victor Fang (AnChain.AI)

Hiroyoshi Miwa (Kwansei Gakuin University)

Tsuyoshi Ide (IBM Thomas J. Watson Research Center)

Wang Qin (CSIRO)

Invited Lectures (Japanese Company Session):

Syuga Yamamoto (Gaiax Co.Ltd)

Registration / Submission:

<https://form.jotform.com/231571645817057>

The abstract should include the title of the presentation, the names and affiliations of the speaker and co-researcher(s), a description of the content of the presentation, and one figure or table to supplement the description. The abstract should be one page.

Deadline of abstract submission for general speakers: Sep. 17, 2023

Topics:

Crypto assets, cryptocurrencies

Blockchain technology, cryptography/mathematics

B2B and B2C solutions

Anomaly detection, cyber security

Digital Asset Market, Central Bank Digital Currency CBDC

Smart contract

Application to energy and environmental problems

Application to financial inclusion, remittance, and digital identity

Innovation policy

Legal and regulatory issues

Network Science, Graph Theory, Mathematics of Hypergraphs

Publication:

Extended versions of accepted contributions will be invited for publication in JPS conference proceedings.

Organizing Committee:

Yuichi Ikeda (Kyoto Univ)

Tetsuo Hatsuda (RIKEN iTHEMS)

Claudio J. Tessone (Univ of Zurich)

Akihiro Fujihara (Chiba Institute of Technology)

Tomoyuki Shirai (Kyushu Univ)

Yuichi Ike (Kyushu Univ)

Yoshimasa Hidaka (KEK Theory Center)

Abhijit Chakraborty (Kyoto Univ)

Emi Yoshikawa (Ripple Labs Inc.)