

2026

HONG KONG

RISC-V DAY



21 OCT



@CITYUHK ICP
B-101

SPEAKERS

Opening speakers

PROF. ZHAO YANG DONG

Head and Chair Professor, Department of Electrical Engineering,
CityUHK

DR. YINXING HAO

Executive President
Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences

HON. DUNCAN CHIU

Legislative Council Member
Technology & Innovation Constituency

Plenary speakers

DR. PHILIPP TOMSICH

TSC Vice-Chair, RISC-V International

Keynote speakers

SAJOSH JANARTHANAM

Principal Engineer, Tenstorrent Inc.

DR. HONGBIN ZHANG

Special Research Assistant, Institute of Software,
Chinese Academy of Sciences

DR. XIANG LING

Associate Researcher, Institute of Software,
Chinese Academy of Sciences

YUNING LIANG

Founder & CEO, DeepComputing

BRIAN HARRINGTON

Technology Strategist, RISC-V & AI, Red Hat

IULIAN ARCUS

Consulting Principal Software Engineer, DeepComputing

MAGGIE CHEUNG

VP, Education, Linux Foundation APAC

KEITH CHAN

VP, Linux Foundation APAC & CNCF China Director

KEVIN HILMAN

BayLibre

WEI FU

Principal Software Engineer, Red Hat,
RISC-V Ambassador

DONG XU

Head of Software PM, SpaceMIT

FLORIAN WOHLRAB

Head of OpenHW Foundation, Eclipse Foundation

Closing remarks

PROF. RAY C.C. CHEUNG

Associate Provost and Professor
Departments of Electrical Engineering & Computer Science, CityUHK

CO-ORGANIZERS



香港城市大學
City University of Hong Kong



中國科學院香港創新研究院
Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences



KEY CONTACT:

**PROF. RAY C.C. CHEUNG, ASSOCIATE PROVOST & PROFESSOR
DEPARTMENTS OF ELECTRICAL ENGINEERING & COMPUTER SCIENCE, CITYUHK**

RISC-V HONG KONG DAY

2026 AGENDA

DATE: 21 OCTOBER 2026

Time	Content
09:00–09:10	Opening Address Prof. Zhao Yang Dong, Head and Chair Professor, Department of Electrical Engineering, CityUHK
09:10–09:20	Opening Address Dr. Yinxing Hao, Executive President, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
09:20–09:30	RV Open Source Community Launch Ceremony
09:30–09:50	Plenary Address Dr. Philipp Tomsich, TSC Vice-Chair, RISC-V International
09:50–10:10	Keynote Speech Kevin Hilman, BayLibre
10:10–10:30	Coffee Break
10:30–10:50	Keynote Speech Wei Fu, Principal Software Engineer, Red Hat, RISC-V Ambassador
10:50–11:10	Keynote Speech Dr. Hongbin Zhang, Special Research Assistant, Institute of Software, Chinese Academy of Sciences
11:10–11:30	Keynote Speech Dr. Xiang Ling, Associate Researcher, Institute of Software, Chinese Academy of Sciences
11:30–11:50	Keynote Speech Yuning Liang, DeepComputing Brian Harrington, Technology Strategist - RISC-V & AI, Red Hat
11:50–12:10	Keynote Speech Sajosh Janarthanam, Principal Engineer, Tenstorrent Inc.
12:10–14:00	Lunch and Discussion
14:00–14:20	Keynote Speech Iulian Arcus, Consulting Principal Software Engineer, DeepComputing
14:20–14:40	Keynote Speech Maggie Cheung, VP, Education, Linux Foundation APAC
14:40–15:00	Keynote Speech Keith Chan, VP, Linux Foundation APAC & CNCF China Director
15:00–15:20	Keynote Speech Dong Xu, Head of Software PM, SpaceMIT
15:20–15:40	Keynote Speech Florian Wohlrab, Head of OpenHW Foundation, Eclipse Foundation
15:40–17:00	Keynote Speech Invited Talks & Industry-Academia Sharing Sessions
17:00–17:10	Closing Remarks: Prof. Ray C.C. Cheung Associate Provost and Professor, Departments of Electrical Engineering & Computer Science, CityUHK

KEY CONTACT:
PROF. RAY C.C. CHEUNG, ASSOCIATE PROVOST & PROFESSOR
DEPARTMENTS OF ELECTRICAL ENGINEERING & COMPUTER SCIENCE, CITYUHK

TRAVEL GUIDE TO ICP B-101

PUBLIC TRANSPORT & MAP

PUBLIC TRANSPORT TO ICP

FROM LO WU / LOK MA CHAU

MTR Lo Wu / Lok Ma Chau → Hung Hom

MTR Hung Hom → East Tsim Sha Tsui

EXIT P2 → ICP B-101

FROM SHENZHEN BAY PORT

BUS B2 Shenzhen Bay Port → Yuen Long

MTR Yuen Long → East Tsim Sha Tsui

EXIT P2 → ICP B-101

MAP & VENUE



ICP B-101

**CITYUHK EE ENTERPRISE
INNOVATION HUB**

**INTER-CONTINENTAL PLAZA
(ICP)
明輝中心**

94 GRANVILLE ROAD

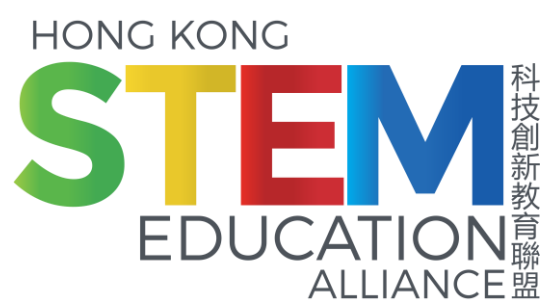
**EAST TSIM SHA TSUI
EXIT P2**

KEY CONTACT:

**PROF. RAY C.C. CHEUNG, ASSOCIATE PROVOST & PROFESSOR
DEPARTMENTS OF ELECTRICAL ENGINEERING & COMPUTER SCIENCE, CITYUHK**

SUPPORTING ORGANIZATIONS

RISC-V HONG KONG DAY 2026



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