



Invitation: **APLAS-ATVA** 2024 Sponsorship

ATVA

+

APLAS

Two major international conferences in software science
in Kyoto, the old capital of Japan

ATVA–International Symposium on Automated Technology for Verification and Analysis

- A premier symposium dedicated to the promotion of
 - research on theoretical and practical aspects of ...
 - automated analysis, verification, and synthesis,
 - by providing a forum for interaction between international research communities and industry in the field.
- Conferences with similar scopes:
 - **CAV** (International Conference on Computer Aided Verification) – US Origin
 - **TACAS** (International Conference on Tools and Algorithms for the Construction and Analysis of Systems) – Europe Origin
 - **ATVA** – Asia Origin

Companies Watch Our Field—ATVA



ETAPS 2022 (incl. TACAS)



CAV 2021

amazon



CAV 2020, 2021, 2022, 2023

vmware

CAV 2023

celonis

ETAPS 2022 (incl. TACAS)

TATA
CONSULTANCY
SERVICES

ATVA 2017



CAV 2023



ATVA 2018

CAV 2020, 2021, 2022



TOYOTA
RESEARCH INSTITUTE

CAV 2020, 2021



CAV 2022



CERTORA

Move fast and break nothing

CAV 2021



ETAPS 2022 (incl. TACAS)

fortiss

ATVA 2019

TRUST IN SOFT

CAV 2023



CAV 2020, 2021

Meta

ETAPS 2022 (incl. TACAS)

CAV 2020, 2021, 2023

cadence

CAV 2021, 2023



ETAPS 2022 (incl. TACAS)

DENSO

Crafting the Core

CAV 2020



Raytheon
Technologies

CAV 2020



CAV 2020, 2021

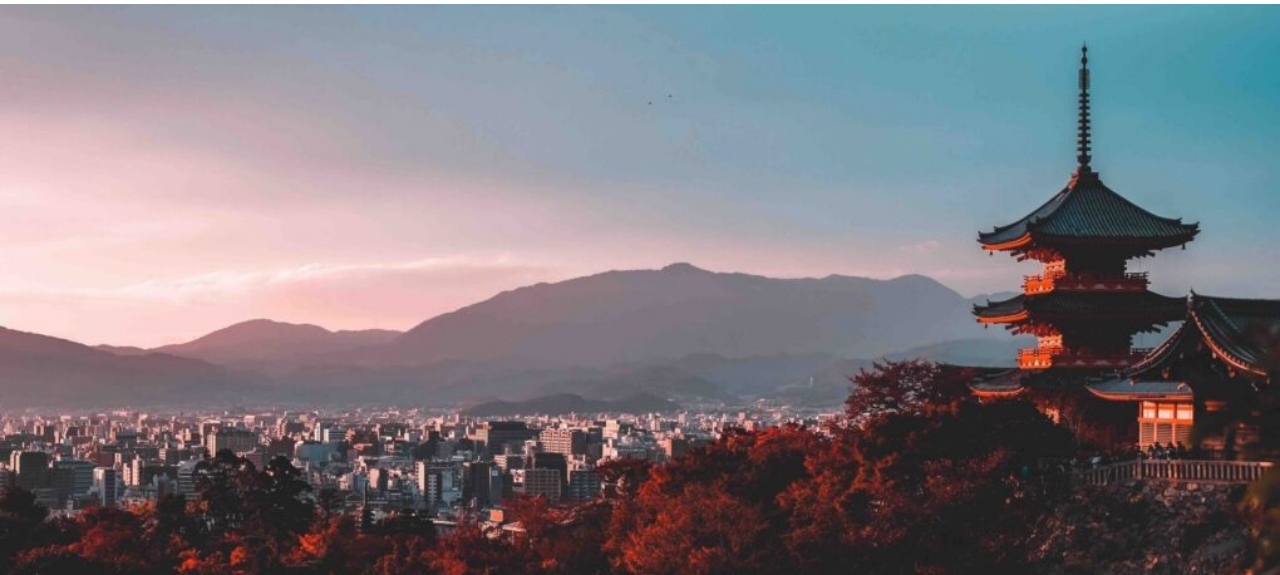
SANDBOXAQ

CAV 2023

ATVA 2024 in Kyoto, Japan. Oct 21-24

- Tutorials (1 day) + conference (3 days)
- Three keynote speakers
- Reception (Oct 22), Banquet (Oct 23)
- Expects >100 submissions, ~30 papers presented, ~100 participants
- New attempts to further promote prestige
double-blind reviewing, rebuttals, artifact evaluation, ...

Kyoto, Japan's historical capital



Venue: *Shiran Kaikan Hall*,
Kyoto University



APLAS–Asian Symposium on Programming Languages and Systems

- The main forum for Programming Language Research in Asia and Oceania
 - Covering both foundations and applications
 - Research into semantics, type systems, programming paradigms, verification, concurrency and distribution, etc...
 - strong ties with programming language research communities in Europe and America
- Conferences with similar scopes:
 - ACM-SIGPLAN Conferences: – US Origin
 - POPL (Principles of Programming Languages), ICFP (Functional Programming), SPLASH (Systems, PL, Applications), PLDI (PL Design and Implementation)
 - ESOP (European Symposium on Programming), ECOOP (Object-Oriented)
 - Europe Origin
 - APLAS (Asia-Oceania), FLOPS (Japan)

Companies Watch Our Field—APLAS



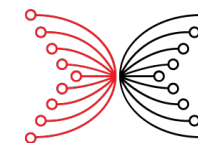
PLDI



SPLASH, PLDI



PLDI



ICFP, POPL

INPUT | OUTPUT



PLDI



SPLASH, PLDI



SPLASH,
POPL, PLDI



SPLASH, PLDI



Tarides

ICFP



SPLASH

SPLASH,
ICFP, POPL



POPL

QUANTINUUM



SPLASH,
POPL, PLDI



Red Hat

PLDI



BEDROCK
Systems Inc

POPL



PLDI



standard
chartered

ICFP



Jane Street

ICFP,
POPL, PLDI



ICFP,
POPL



Microsoft

ICFP



ICFP



ICFP



CERTORA

Move fast and break nothing

POPL, PLDI

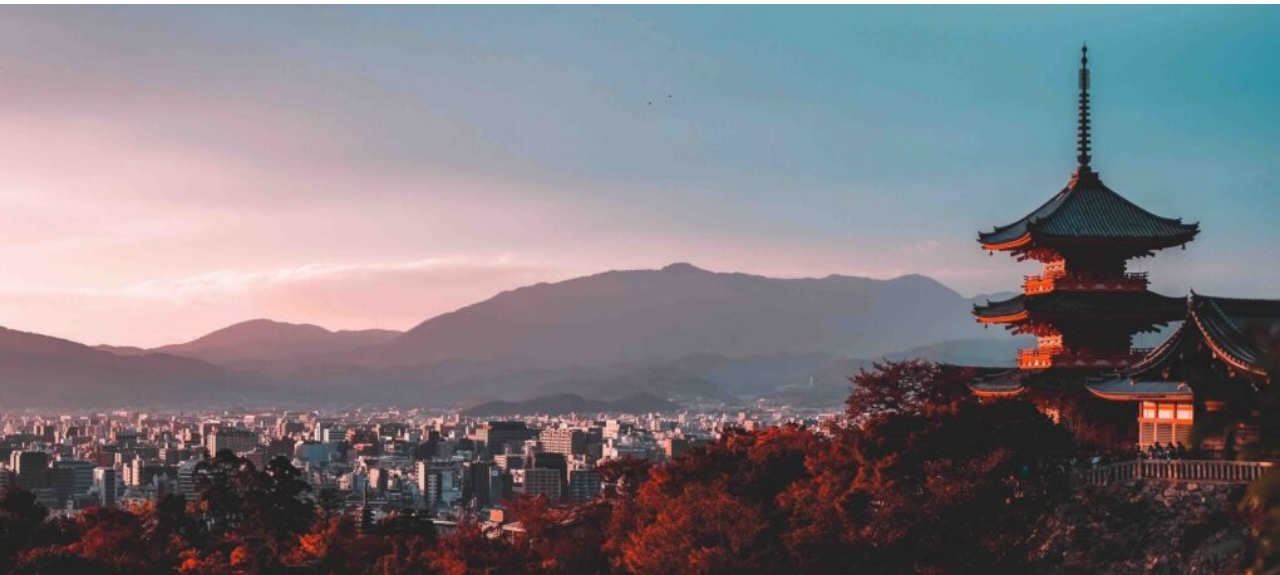


PLDI

APLAS 2024 in Kyoto, Japan. Oct 22-25

- Conference (3 days) + NIER workshop (1 day)
- Three keynote speakers
- Reception (Oct 22), Banquet (Oct 23)
- Expects ~40 submissions, ~15 papers presented, ~80 participants

Kyoto, Japan's historical capital



Venue: *Shiran Kaikan Hall*,
Kyoto University



Benefits of Sponsoring **APLAS-ATVA 2024**

- Acknowledgments on the websites

<https://atva-conference.org/2024/> <https://conf.researchr.org/home/aplas-2024>

- On-site acknowledgments
- Poster presentation
- Free registration(s)

... through which

- You demonstrate that you value safety, reliability, and quality
- You demonstrate that you value research
- You access a pool of researchers, junior and senior

Sponsorship Plans

	Platinum	Gold	Silver	“Banquet” Option	“Reception” Option	“PC Dinner” Option
Fees	USD 7000	USD 5000	USD 3000	USD 4000	USD 2000	USD 1000
Basic benefits	<ul style="list-style-type: none"> Acknowledgments on the website https://atva-conference.org/2024/ https://conf.researchr.org/home/aplas-2024 On-site acknowledgments Poster presentation 					
Free registration	2	2	1			
Additional benefits	<ul style="list-style-type: none"> Lightening talk at the ATVA Mentoring Workshop 			<ul style="list-style-type: none"> “Banquet sponsored by (Your Company)” 	<ul style="list-style-type: none"> “Reception sponsored by (Your Company)” 	<ul style="list-style-type: none"> “PC Dinner sponsored by (Your Company)”

Contact

<https://atva-conference.org/2024/>

<https://conf.researchr.org/home/aplas-2024>

Please write to

- Jacques Garrigue, APLAS 2024 General Chair
garrigue@math.nagoya-u.ac.jp
- Ichiro Hasuo, ATVA 2024 General Chair
i.hasuo@acm.org