Dear Authors,

Thank you for participating in the Virtual APSEC 2020. This email provides additional information about the participation details including the Zoom link. Please refer to the Slack (Shared_Invited_Link) for the detailed program.

All in SGT , Singapore Timezone

	Track1 [11:00-17:10]	Track2 [11:00-17:10]	Keynote & Opening
Day2 2nd Dec	Zoom (Click me) Passcode: 666677	Zoom (Click me) Passcode: 670533	Zoom (Click me) Passcode: 666677 [09:30-10:50]
Day3 3rd Dec	Zoom (Click me) Passcode: 962421	Zoom (Click me) Passcode : 255411	Zoom (Click me) Passcode: 962421 [17:00 - 18:00]
Day4 4th Dec	Zoom (Click me) Passcode: 999722	Zoom (Click me) Passcode : 985482	Zoom (Click me) Passcode: 999722 [10:00 -11:00]

Zoom Video Conferencing

For Day 2: 2nd December, 2020 (Wed.):

- □ Keynote and Opening [09:30-10:50 SGT]:
 - Keynote I: Trustworthy Software and Automated Program Repair, Prof. Abhik Roychoudhury (National University of Singapore)
 - https://us02web.zoom.us/j/84813656239?pwd=MTVUYzNCZEg4OHpuVTZ6WnVzNlkxQT09
 - > Passcode: 666677
- ☐ Link for the following sessions -Track1 [11:00- 17:10 SGT]:
 - Formal Methods-1 (Session Chair: Minxue Pan)
 - o Debugging, Defect Prediction & Fault Localisation (Session Chair: Cuiyun Gao)
 - Formal Methods-2 (Session Chair: Xiaoning Du)
 - https://us02web.zoom.us/j/84813656239?pwd=MTVUYzNCZEg4OHpuVTZ6WnVzNlkxQT09
 - > Passcode: 666677
- ☐ Link for the following sessions -Track2 [11:00- 17:10 SGT]:
 - Security, Reliability, & Privacy-1 (Session Chair: Guozhu Meng)
 - Service-Oriented Computing (Session Chair: In-Yong Ko)
 - Security, Reliability, & Privacy-2 (Session Chair: Ming Fan)
 - https://us02web.zoom.us/j/88991006119?pwd=Z1IZQ1A1MGU1d0ZjVnNsb2Zvc DQ5Zz09
 - > Passcode: 670533

For Day 3: 3rd December, 2020 (Thu.):

- ☐ Keynote [17:00- 18:10 SGT]
 - Keynote 2: Solidifying the Software Foundations, Pro. Zhendong Su (ETH Zurich)
 - https://us02web.zoom.us/j/87298186048?pwd=VC9uLzNsUWNNQ3hyU0FxMHR GSINtdz09
 - ➤ Passcode : 962421
- ☐ Link for the following sessions: -Track1 [11:00- 17:10 SGT]
 - Open Source (Session Chair: Chunyang Chen)
 - Software Process / Software Engineering Education (Session Chair: Yong Wang)
 - Testing, Verification and Validation (Session Chair: Kui Liu)
 - https://us02web.zoom.us/j/87298186048?pwd=VC9uLzNsUWNNQ3hyU0FxMHR GSINtdz09
 - ➤ Passcode : 962421
- ☐ Link for the following sessions: -Track2 [11:00- 17:10 SGT]
 - Software Engineering and AI (Session Chair: Foutse)
 - Domain-Specific Software Engineering (Session Chair: Qianyu Guo)
 - Software Architecture (Session Chair: Yun Lin)
 - https://us02web.zoom.us/j/85327478485?pwd=QmoyR2kvaENvcXVDREh6Z1ov VHNiZz09
 - ➤ Passcode: 255411

For Day 4: 4th December, 2020 (Fri.):

- ☐ Keynote [10:00- 11:10 SGT]
 - Keynote 3: Dependable Bidirectional Programming, Pro. ZheJiang Hu (Peking University)
 - https://us02web.zoom.us/j/89746567896?pwd=cndSZnp0dlVpYllzWkZWNnk4ejYvUT09
 - ➤ Passcode : 999722
- ☐ Link for the following sessions: -Track1 [11:00- 17:10 SGT]
 - ERA Papers-1 (Session Chair: Shangwei Guo)
 - ERA Papers-2 (Session Chair: Run Wang)
 - ERA Papers-3 (Session Chair: Yan Zheng)
 - https://us02web.zoom.us/j/89746567896?pwd=cndSZnp0dlVpYIIzWkZWNnk4ejYyUT09
 - ➤ Passcode : 999722
- ☐ Link for the following sessions: -Track2 [11:00- 17:10 SGT]
 - Posters (Session Chair: Yuekang Li)
 - Software Applications (Session Chair: Hironori Washizaki)
 - https://us02web.zoom.us/j/83262672121?pwd=ZHM1SzNHM040SHNER0k2MW crbDdzUT09
 - ➤ Passcode: 985482

For the workshops, please refer to the individual websites or contact with the individual workshop organizers for the participation Zoom link.

We wish you all to enjoy APSEC 2020!

Program Co-Chair Prof. Yang Liu yangliu@ntu.edu.sg