ISSRE 2022 Preliminary Program

			0	n-site program		
londay Oc						
ocal Time (ED	Γ)		Room 1	Room 2 1st Workshop on Assured Autonomy,	Room 3	Room 4
			New Facluty Symposium	Artificial Intelligence and Machine	7th Workshop on Resiliency, Security, Defenses and Attacks (RSDA)	12th Workshop on Software Certification (WoSoCer)
:25 - 8:30			Welcome & Introduction	Learning (WAAM)	` ,	,
:30 - 10:00			NFS 1	WAAM 1	RSDA 1: Keynote	WoSoCer 1: Keynote
0:00 - 10:30 0:30 - 11:00			NFS 2	WAAM 2	RSDA 2	WoSoCer 2
2:00 - 13:30			Lunch			
3:30 - 15:00 5:00 - 15:30			NFS 3 Coffee Break	WAAM 3	RSDA 3	WoSoCer 3
5:30 - 17:00				WAAM 4		
8:00 - 20:00			Recepion			
uesday No	ovember 1					
ocal Time (ED	Γ)		Room 1	Room 2		
30 - 9:00 :00 - 10:00			Welcome & Openning Keynote 1: Tim Menzies			
0:00 - 10:30			Coffee Break			
0:30 - 12:00			Resaerch Track: Best Paper Candidates			
2:00 - 13:30			Lunch			
3:30 15:00			Research Track 1:	Industry Track 1:		
3:30 - 15:00 5:00 - 15:30			Autonomous Systems Coffee Break	Security and Vulnerability Analysis		
			Research Track 2:	Research Track 3:		
5:30 - 17:00 8:00 - 20:00			Machine Learning for Security Recepion (Test-of-Time Award)	Error Handling & Fast Abstract		
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	/ November	2	Doom 4	Page 2		
ocal Time (ED)		Room 1 Keynote 2	Room 2		
0:00 - 10:30			Coffee Break			
10:30 - 12:00			Industry Track: Best Paper Candidates			
2:00 - 13:30			Lunch			
3:30 15:00			Research Track 4:	Industry Track 2:		
3:30 - 15:00 5:00 - 15:30			Autonomous Systems 2 Coffee Break	Software Quality Improvement		
			Research Track 5:			
15:30 - 17:00 18:00 - 20:00			Functional and Security Testing Banquet	Tutorial: Pete Rotella		
			Banquet			
	lovember 3					
Local Time (EDT)			Room 1 Keynote 3	Room 2		
0:00 - 10:00 10:00 - 10:30			Coffee Break			
0:30 - 12:00			Research Track 6: Models and Analysis	Industry Track 3: Cloud and DevOps		
2:00 - 13:30 3:30 - 15:00			Lunch Closing & Business Meeting			
			1. 3.		1	l .
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			<u> </u>	Online program		
Sunday Oc	tober 30	CET (UTC±1)	N.			
Ocal Time (ED	1) 031 (010+8)	CET (OTC+1)	2nd Workshop on Reliability of			
			Autonomous Intelligent Systems (RAIS)			
1:00 - 24:00	8:40 - 9:00 9:00 - 12:00	1:40 - 2:00 2:00 - 5:00	RAIS Opening RAIS 1			
:00 - 6:00	14:00 - 18:00	7:00 - 11:00	RAIS 2			
Manday Oc	tohor 21					
Monday Oc	CODER 31	CET (UTC+1)			
	(3.0-0)				6th Workshop on Software Faults &	2nd Workshop on Safety and
			Doctoral Symposium	14th Workshop on Software Aging and Rejuvenation (WoSAR)	4th Workshop on Software Hardware	Security of Software Using Mac Learning in Cyber-physics Syste
		<u></u>		, ,	Interaction Faults (IWSF&SHIFT)	(SSSML)
:30 -	20:30 -	13:30 -	8:30 - 9:30 Opening & Keynote	8:50 - 9:40 Opening & Keynote	9:00 - 9:55 Opening & Keynote	8:30 - 10:00 Paper presentation
			9:30 - 10:30 Student Presentations 10:45 - 12:10 Panel & Networking	9:40 - 10:40 Paper presentations 10:40 - 11:20 Keynote	9:55 - 13:00 Paper sessions	
			ű	11:20 - 13:00 Paper presentations		
Tuesday No	ovember 1					
	CST (UTC+8)	CET (UTC+1)				
			Research Track 7:	Research Track 8:	Fast Abstract 1:	
0:00 - 21:00	8:00 - 9:00	1:00 - 2:00	Fault Injection Research Track 9:	Software Evolution and Re-engineering Research Track 10:	System Security and Reliability	
1:00 - 22:00	9:00 - 10:00	2:00 - 3:00	Anomaly Detection and Data generation	Program Analysis		
2:00 - 23:00	10:00 - 11:00	3:00 - 4:00	Research Track 11: Software Testing 1	Industry Track 4: Security and Vulnerability Analysis 2		
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	/ November					
ocal Time (ED	r) CST (UTC+8)	CET (UTC+1)		Decemb Treek 12	Fact Abstract 2	
0:00 - 21:00	8:00 - 9:00	1:00 - 2:00	Research Track 12: Software Testing 2	Research Track 13: Software Aging and Monitoring	Fast Abstract 2: Testing, Fuzzing and Others	
			Research Track 14:	Research Track 15:	J,g 110.0	
1:00 - 22:00	9:00 - 10:00	2:00 - 3:00	Fault Localization and Root Cause Analysis	Reliability of Al-based Software		
hureday N	lovember ?					
Thursday N		CET_(UTC+1)				
	lovember 3	CET (UTC+1)	Industry Track 5:	J1C2 & Test-of-Time Award Runners-Up		

10:30 - 12:00 22:30 - 24:00 15:30 - 17:00 Cloud and DevOps 2