

VIETNAM NATIONAL UNIVERSITY HANOI (VNU) VNU INFORMATION TECHNOLOGY INSTITUTE (VNU-ITI)

Introduction to "RISC-V days Vietnam"

Xuan-Tu Tran

Vietnam National University, Hanoi (VNU) The Information Technology Institute (ITI)

About me					
Name: Affiliations:	Xuan-Tu Tran (Trần Xuân Tú) Vietnam National University, Hanoi (VNU)				
Education: Position: Vacation:	 PhD (CEA-Leti, Minatec & Grenoble INP, France), 2008 Director, The Information Technology Institute – Vietnam National University, Hanoi Associate Professor, Faculty of Electronics and Communications, VNU-UET (2011) Adjunct Professor at University of Technology Sydney, Australia (2017-2023); visiting professor at University Paris Sud, France (2009, 2010, 2015); visiting professor at Grenoble INP, France (2011); visiting professor at UEC, Tokyo (2019) 				
Scientific Award:	Vietnamese Talent Awards (2015); 5-years VNU Science and Technology Award (2011-2016); VNU Typical Scientific Award (2009); best paper awards				
Publication:	More than 100 publications; 02 patents; 02 books				
Training:	5 PhDs (completed); 5 PhD students (on-going); 16 Masters students & more than 50 BSc/Engineers students				
11/21/2021	Xuan-Tu Tran Introduction to RISC-V days Vietnam	2			





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11/21/2021

6













	RISC-V	days Vietnam: Preliminary program		
Date: December 18, 2021 (1-day event)				
	Time	Presentation	Note	
	09:00 - 09:15	Opening session		
	09:15 – 10:00	Talk #1: ADEN4IoT – a RISC-V based system-on-chip platform for Internet-of-Thing application	VNU-ITI, Vietnam	
	10:00 - 10:45	Talk #2: Hardware trojan detection	LQD, Vietnam	
	10:45 - 11:00	Coffee break		
	11:00 – 11:45	Talk #3: TBC	India	
	11:45 – 13: 00	Lunch		
	13:00 – 13:45	Talk #4: TBC	IC design association	
	13:45 – 14:30	Talk #5: TBC	UEC	
	14:30 - 14:45	Coffee break		
	14:45 – 15:30	Talk #5: TBC	HCM US	
	15:30 - 16:15	Talk #6: A tiny neuron network system based on RISC-V processor	VNU-ITI, Vietnam	
11/21	1/2021 X	uan-Tu Tran Introduction to RISC-V days Vietnam	13	





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