Impact I			ack Open Tech in Auditorium (Floor 7	
design, plan are build belief wild. Compation is no the other hand is a most and resilient in the properties of the change specified between school of the three sizes in the internal properties. It is seen that is not in the three sizes in the internal properties accorded and others and on all lower to recommend the internal properties. It is seen to suppose a member of the properties of	9:00	Pachara Naripthaphan	Welcome (MC)	together an inspiring community across borders and ages to form a better future with Open Technologies and ICT." Last month, at the UN Climate Change Summit, it took a year-old girl to confront the global establishment with the words: "How Dare You?". If adopt that as our mantra for the next two days, this summit of OpenSource family members in Bangkok will help walk the talk of two more masterpiece UN slogans,
mprovement and infestions, to promote concomic restructuring and competitive concentration. Despite has lake the post of the section of the protection make it is included from the protection of the protection o	9:05	and OpenTechSummit	How to Succeed with Your Software Project	practitioners have to take up tremendous responsibilities. In this talk I will discuss wh some software projects succeed and others don't and how to increase the likelihood your project's success. An important part in every project is communication and collaboration among team members. Therefore, I will focus spefically on communica strategies with different team members in a project and the question how to
The Importance of PGSS for subrainable and Abstract VISSOD. Advisor (MSS) Control (MSS	9:20			enhancement. During his talk, Pun-arj Chairatana will share how NIA enable Innovativ Business Opportunities for Startups through Open Knowledge, Open Tech and Open
Founder POSS/SSAN an Open Society, Interpreneurship and Innovation and Cyber Society, Interpreneurship and Innovation and Cyber Society Cyber System and Cyber State of the Cyber State of Cyber State	9:35			FOSS can play an important role as a practical instrument for development as its free and open aspirations make it a natural component of development efforts in the con
Future Entrepreneurs with Open Technologies, Science Labs and Rébots and Open Source sechnologies. The three main goals are to educate students, to decomplete students, to decomplete students, to decomplete students, to decomplete students of the condition of	9:45		an Open Society, Entrepreneurship and	environmental issues like dirry oceans and climate change. These problems can only solved through global cross-border collaboration. Rather than waiting for an elite of scientists, companies and politicians to solve these problems working together on selected projects, these problems are now so big that we need a more radical approx We need to engage every single person on this planet and enable them to work toget and innovate. We cannot afford to waste any talent. We need millions of projects tha developed and run in a sustainable way. In particular we cannot afford to waste any talents from underprivileged sections of society from the global north as well as the south. Everyone needs to be able to develop their skills to become innovators and become part of this essential elfort to ensure the survival of the planet. How can we possibly achieve this? How can we develop technologies that enable people to solve these problems? How can the collaboration and sharing model in the FOSS (Free and Open Source) community be an example for a global collaboration? How can economodels around FOSS be an example for sustainable businesses and future
How can a Lasercutter benefit students in their STEM education and get them ready be immovators and enterpreneurs? This is now all emit for with the Lasercard run of Lionsforge, Designed from the the ground up to be reliable, user friendly and maintenance free the Crifications is a consistent of Lionsforge, Designed from the the ground up to be reliable, user friendly and maintenance free the Crifications is a value and what you create with it is only limited the immagniation. 10.50	10:00	Marco A. Gutierrez (Spain)	Future Entrepreneurs with Open	and Open Source technologies. The three main goals are to educate students, to decoding skills and to enable participants to get employed or become entrepreneurs to employ tech talents. In the academy programs students learn to solve coding tasks independently through self-guided learning. Apart from courses for programming languages such as Python, Java, Go, Web technologies and Linux, students work wit trainers on hands-on projects in science labs, create Al solutions or develop prototy;
10.50 Dr. Putchong Uthayopas Lesson learned from the building of a terracale Al server infrastructure Building an Al service Infrastructure for a large number of researchers is a challenging which need to match the diverse requirement of advanced users. This talk will share more codesign which need from setting up the ARES (Al Research and Education System) Posidion System at Kasetsart University. ARES system is a cluster of NVIDIA V1000 or system at Kasetsart University. ARES system is a cluster of NVIDIA V1000 or system or a cluster or system or a cluster or system or a cluster or system or service or system or services at Kasetsart University. The lesson learned from system design implement by the present adopting on the challenges and solution used for both software and son publicly open for services at Kasetsart University. 11.05 Tanat Tonguthaisri Preparing for the Autonomous Vehicle Era value or system or services at Kasetsart University. The lesson learned from system design implement or system or services at Kasetsart University. The lesson learned from system design implement or soon publicly open for services at Kasetsart University. 11.05 Tanat Tonguthaisri Preparing for the Autonomous Vehicle Era value of the system or services at Kasetsart University. Autonomous vehicle (All) as a volument or or divined second or or or divined second or or or divined second or	10:10	KW Teng (Singapore)	Laser Cutter for STEM and Innovators	How can a Lasercutter benefit students in their STEM education and get them ready be innovators and entrepreneurs? This is one goal we aim for with the Lasercraft cut of Lionsforge. Designed from the the ground up to be reliable, user friendly and maintenance free the CraftLaser is a valuable ally to any crafter and a new source of revenue for entrepreneurs. How you use it and what you create with it is only limited
terascale Al server infrastructure task due to the complexity of system architecture, hardware and software co-design with need to marker for davanced users. This talk will share some lesson learned from setting up the ARES (Al Research and Education System) Poseidon System at Kasetstart University, ARES system is a colster of NVIDIA V1001 consists of 4 nodes servers connecting to a 1006bps infrastructure. Poseidon is at a system consists of 8 V1006PU card that has a peak deep learning performance of 1 petaffor. The purpose of this system is to accelerate the deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning performance of 1 petaffor. The purpose of this system is to accelerate the deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU card that has a peak deep learning and HPC research in the system consists of 8 V1006PU ca				
11:05 Tanat Tonguthaisri Preparing for the Autonomous Vehicle Era capability of sensing its environment and moving with little or no human input, the A set to revolutionize the way humans travel. The benefits are countless, ranging from reducing road accidents, emissions, drunk driving, and assisting elderlies and the disabled. However, there are also risks and issues that need to be addressed. Quest of how it will be regulated and how it will be liable for accidents or criminal actions is remain unanswered. The government sector continues its attempts to answer these questions through various forms of festing in regulatory sandboxes and use cases. The government sector continues its attempts to answer these questions through various forms of festing in regulatory sandboxes and use cases. The discussion of the globe already hosting AV trails, including Singapore's Land Transit Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japi Join in the discussion on making AVs a reality. 11:25 Nep KX Knowledge Exchange for Innovation Not only a Co-working Space, but The Knowledge Exchange is a vibrant community knowledge sharing to have deep sharing to have deep sharing to the development of Knowledge Exchange is a vibrant community in the discussion on making AVs a reality. 11:25 Nep KX Knowledge Exchange for Innovation Not only a Co-working Space, but The Knowledge Exchange is a vibrant community in the discussion on making AVs a reality. 11:25 Nep Author of the Mark and the Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japi Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japi Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japi Authority (LTA)'s sandb	10:50	Dr. Putchong Uthayopas		Building an AI service Infrastructure for a large number of researchers is a challengin task due to the complexity of system architecture, hardware and software co-design which need to match the diverse requirement of advanced users. This talk will share
11:25NepKX Knowledge Exchange for InnovationNot only a Co-working Space, but The Knowledge Exchange is a vibrant community knowledge sharing to help promote the development of knowledge and lead to build strong business. นอกเหนือจากให้เมื่อการ Co-working Space แล้ว KX: Knowledge Exchange business. นอกเหนือจากให้เมื่อการ Co-working Space แล้ว KX: Knowledge Exchange เข้าเป็นคุ้นย์รวมขององค์ความรู้และเป็นพื้นที่แห่งการแลกเปลี่ยนเพื่อเพื่อจากมากล่างเล่างๆ ประกอบด้ว กาลรัฐ ภาคการศึกษา และภาคอุตสาหกรรม โปนต้น KX: Knowledge Exchange มีจุฒ่งหมายหลักคือการกระพุ้นการสร้างสรรค์นวัตกรรม โดยมันจักษาที่ความจงจรทั้งพื้นที่ท่างก่องค์ความรู้ และกิจกรรมงาน และการให้ค่าปรึกษาและนำตกรรมโดยมันรมิตรรค์นวัตกรรมโดยมันจากสร้างสรรค์นวัตกรรมโดยมันกล่างๆ ซึ่งเป็นมายในอนาคตอะมีอุปกรณ์เพื่อรองรับความคิดที่จะสร้างสรรค์นวัตกรรมให้ทำงางองค์ความรู้ และกิจกรรมงานสัมมหา และการให้ค่าปรึกษาและนำตกรรมต่างๆ อย่างเป็นมิตร11:30Panelists Mario Behling, CEO OpnTec (MC) Dromthep Chatpinyakoop, Director KMUTT Learning Square Misako Ito, UNESCO Pun-arj Chairatana, Director NIA (tbc)Creating Opportunities through Open Technologies, Knowledge Sharing and a Sustainable EconomyThe biggest tech companies of the world have built their products largely on FOSS technologies. Many startups could only be created because tools and Open Source or created by a community enabled them to do so. How can we creating more opportunity solve the huge challenges we are facing on this planet with Open Technologies? role does Asia and Thailand take place in the radical shift to a global knowledge community? How can a sustainable economy be created and what are icon projects approaches that exist today, which can lead the way? These are a few questions we discuss in this panel.12:20Mishari MuqbilWhat's happening at OpenTechSummitTracks, exhibitions, break-out sessions, and activities at OpenTechSummit.				Poseidon System at Kasetsart University. ARES system is a cluster of NVIDIA V100 Consists of 4 nodes servers connecting to a 100Gbps infrastructure. Poseidon is a system consists of 8 V100GPU card that has a peak deep learning performance of 1 petaflop. The purpose of this system is to accelerate the deep learning and HPC reseativities at Kasetsart University. The lesson learned from system design implement will be present along with the challenges and solution used for both software and hardware. Currently, this system is up and running for a group of advanced users and
Mario Behling, CEO OpnTec (MC) Pornthep Chatpinyakoop, Director KMUTT Learning Square Misako Ito, UNESCO Pun-arj Chairatana, Director NIA (tbc) 12:20 Mishari Muqbil What's happening at OpenTechSummit Thailand Technologies, Knowledge Sharing and a Sustainable Economy to solve the huge challenges we are facing on this planet with Open TechSummit to solve the huge challenges we are facing on this planet with Open Technologies? Very role does Asia and Thailand take place in the radical shift to a global knowledge community? How can a sustainable economy be created and what are icon projects approaches that exist today, which can lead the way? These are a few questions we discuss in this panel. Tracks, exhibitions, break-out sessions, and activities at OpenTechSummit. Tracks, exhibitions, break-out sessions, and activities at OpenTechSummit. Let's get together for a group photo at the OpenTechSummit 2019 in Bangkok.	11:05	Tanat Tonguthaisri	Preparing for the Autonomous Vehicle Era	Poseidon System at Kasetsart University, ARES system is a cluster of NVIDIA V100° consists of 4 nodes servers connecting to a 100Gbps infrastructure. Poseidon is a D system consists of 8 V100GPU card that has a peak deep learning performance of 1 petaflop. The purpose of this system is to accelerate the deep learning and HPC rest activities at Kasetsart University. The lesson learned from system design implement will be present along with the challenges and solution used for both software and hardware. Currently, this system is up and running for a group of advanced users and soon publicly open for services at Kasetsart University. Autonomous vehicle (AV), a.k.a. robotic car, self-driving car, or driverless car has the capability of sensing its environment and moving with little or no human input, the A's set to revolutionize the way humans travel. The benefits are countless, tranging from reducing road accidents, emissions, drunk driving, and assisting elderlies and the disabled. However, there are also risks and issues that need to be addressed. Questi of how it will be regulated and how it will be liable for accidents or criminal actions s remain unanswered. The government sector continues its attempts to answer these questions through various forms of testing in regulatory sandboxes and use cases. The area of cities around the globe already hosting AV trials, including Singapore's Land Transit Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japa
Thailand ' 12:25 Open Tech Community Group Photo Let's get together for a group photo at the OpenTechSummit 2019 in Bangkok.	11:25		KX Knowledge Exchange for Innovation	Poseidon System at Kasetsart University. ARES system is a cluster of NVIDIA V1000 consists of 4 nodes servers connecting to a 100Gbps infrastructure. Poseidon is a D system consists of 8 V100GPU card that has a peak deep learning performance of 1 petaflop. The purpose of this system is to accelerate the deep learning and HPC rescaled the tasets activities at Kasetsart University. The lesson learned from system design implement will be present along with the challenges and solution used for both software and hardware. Currently, this system is up and running for a group of advanced users and soon publicily open for services at Kasetsart University. Autonomous vehicle (AV), a.k.a. robotic car, self-driving car, or driverless car has the capability of sensing its environment and moving with little or no human input, the A set to revolutionize the way humans travel. The benefits are countless, ranging from reducing road accidents, emissions, drunk driving, and assisting elderlies and the disabled. However, there are also risks and issues that need to be addressed. Question forward the result of how it will be regulated and how it will be liable for accidents or criminal actions s remain unanswered. The government sector continues its attempts to answer these questions through various forms of testing in regulatory sandboxes and use cases. I are dozens of cities around the globe already hosting AV trials, including Singapore's Land Transit Authority (LTA)'s sandbox, as well as Chiang as wibrant community a Join in the discussion on making AVs a reality. Not only a Co-working Space, but The Knowledge Exchange is a vibrant community knowledge sharing to help promote the development of knowledge and lead to build strong business. นอกเหนือจากให้เริการ Co-working Space แล้ว KX: Knowledge Exchange เลคคำมานี้และเปิดการกระตำนากระตำนากระกอบด้ว ภาครัฐ ภาคการศึกษา และกาคลุดสาหกรรม เป็นตัน KX: Knowledge Exchange เลคคำมานิกและแล้วความรู้และเปิดการละตำนาลิกคารกระตำนาลิกคารละตำนาลิกคารกระตำนาลิกคารละตำนาลิกคารละตำนาลิกคารละตำนา
		Panelists Mario Behling, CEO OpnTec (MC) Pornthep Chatpinyakoop, Director KMUTT Learning Square Misako Ito, UNESCO Pun-arj Chairatana, Director	KX Knowledge Exchange for Innovation Creating Opportunities through Open Technologies, Knowledge Sharing and a	Poseidon System at Kasetsart University. ARES system is a cluster of NVIDIA V100 Consists of 4 nodes servers connecting to a 100Gbps infrastructure. Poseidon is a D system consists of 8 V100GPU card that has a peak deep learning performance of 1 petaflop. The purpose of this system is to accelerate the deep learning and HPC rese activities at Kasetsart University. The lesson learned from system design implements will be present along with the challenges and solution used for both software and hardware. Currently, this system is up and running for a group of advanced users and soon publicly open for services at Kasetsart University. However, and hardware. Currently, this system is up and running for a group of advanced users and soon publicly open for services at Kasetsart University. Autonomous vehicle (AV), a.k.a. robotic car, self-driving car, or driverless car has the capability of sensing its environment and moving with little or no human input, the Avest to revolutionize the way humans travel. The benefits are countless, ranging from reducing road accidents, emissions, drunk driving, and assisting elderlies and the disabled. However, there are also risks and issues that need to be addressed. Question for how it will be regulated and how it will be leible for accidents or criminal actions s remain unanswered. The government sector continues its attempts to answer these questions through various forms of testing in regulatory sandboxes and use cases. I are dozens of cities around the globe already hosting AV trials, including Singapore's Land Transit Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japa Join in the discussion on making AVs a reality. Not only a Co-working Space, but The Knowledge Exchange is a vibrant community of knowledge sharing to help promote the development of knowledge and lead to build strong business. Landarann's Landaran
TARREST TO THE PROPERTY OF THE	11:25	Panelists Mario Behling, CEO OpnTec (MC) Pornthep Chatpinyakoop, Director KMUTT Learning Square Misako Ito, UNESCO Pun-arj Chairatana, Director NIA (tbc)	KX Knowledge Exchange for Innovation Creating Opportunities through Open Technologies, Knowledge Sharing and a Sustainable Economy What's happening at OpenTechSummit	petaflop. The purpose of this system is to accelerate the deep learning and HPC rese activities at Kasetsart University. The lesson learned from system design implements will be present along with the challenges and solution used for both software and hardware. Currently, this system is up and running for a group of advanced users and soon publicly open for services at Kasetsart University. Autonomous vehicle (AV), a.k.a. robotic car, self-driving car, or driverless car has the capability of sensing its environment and moving with little or no human input, the AV set to revolutionize the way humans travel. The benefits are countless, ranging from reducing road accidents, emissions, drunk driving, and assisting elderlies and the disabled. However, there are also risks and issues that need to be addressed. Questic of how it will be regulated and how it will be liable for accidents or criminal actions st remain unanswered. The government sector continues its attempts to answer these questions through various forms of testing in regulatory sandboxes and use cases. T are dozens of cities around the globe already hosting AV trials, including Singapore's Land Transit Authority (LTA)'s sandbox, as well as Chiba and Semboku cities in Japa Join in the discussion on making AVs a reality. Not only a Co-working Space, but The Knowledge Exchange is a vibrant community o knowledge sharing to help promote the development of knowledge and lead to build strong business. นอกเหลือลากให้หวิการ Co-working Space แล้ว KX: Knowledge Excha ยังเป็นผู้แล้วมารององค์ความรู้และเป็นพื้นที่แห่งการแลกเปลี่ยนที่จะช่วยส่งเลิวมารพัฒนาความคลัวมาลากสำรองว่าส่งเลิวมารพัฒนาความคลัว กาคารสึกษา และภาคลุดสาหกรรม เป็นผืน KX: Knowledge Excha ยังเป็นผน และการสึกษา และภาคลุดสาหกรรม โดยมีนริการรมดามสุดขึ้นความรู้และกิจการรมดามสุด และการสุดสาหารรม เดินยน เครื่องพิมพ์ และการจึงเลิกมาราย เป็นผืน และการจึงเลิกมาราย เป็นผืน เละการจึงเล็นมาคาร เมิน เครื่องพิมพ์ และการจึงเล็นมาคาร เมิน เครื่องพิมพ์ และการจึงเล็นมาคาร เมิน เครื่องพิมพ์ และการจึงเล็นมาคาร เมิน เครื