MORNING SOSION INTERCEPTION OF PROTECTION Specific Properties of Processor Committee (Processor Committee) Interception			SLOCKCHAIN SUMMIT KOREA - PROGRAM (Jur	ne 7-8, 2018, Seoul, K	orea)		
Title of Percentation Speaker	DAY 1 (All presentations on Day 1 will be given in English)						
Vectors to 2018 IEEE Blockchain Sammil comparation C	TIME		Title of Presentation	Speaker	Organization	Position	
2029-20 AM Congratulatory Summit Kornes Congratulatory Message on Blockchain Place Kyouing Song Cores Cores Woman Place Song Cores Cores Woman Cores W	9:00-9:05 AM						
EST Blockchain institute with a community of the communit	9:05-9:10 AM		Congratulatory Message on Blockchain	Hee Kyoung Song		-	
2-30-1000 AM	9:10-9:30 AM	IEEE Blockchain		Angelos Stavrou		IEEE BCI	
Potential and limitations of Blockchain Enain Kyuntae Kim PMASHED, Korea CTO	9:30-10:00 AM		Blockchain + IoT	Angelos Stavrou	George Mason Univ.,		
10.00 31.00 AM OFFEE BRAKA 10.00 31.00 AM OFFEE BRAKA 11.00 AM OFFEE BRAKA 11.	10:00-10:30 AM	Keynote 2		Ethan Kyuntae Kim		сто	
11:30-12:00 PM Plennary Talk 2 Commercial Biockchain Application and Calability Commercial Biockchain Programmable Commercial Biockchain Programmable Commercial Biockchain Science Support Biockchain Engine & CogCommercial Biockchain Science Support Biockchain Engine & CogCommercial Biockchain Commercial Biockchain Commercial Biockchain Science Support Biockchain Engine & CogCommercial Biockchain Commercial Biockchain Biochchain Commercial Biockchain Biockchain Biockchain Commercial Biockchain Biockchain Biockchain Biockchain Commercial Biockchain Biockcha	10:30-11:00 AM	COFFEE BREAK	recommenday				
Content Cont	11:00-11:30 AM	Plennary Talk 1		Richard Jung	Block.one Korea	CEO	
12:10-1:30 PM UNION SESSION II Solockhain Engine & Oxopchain: Multi-Channel Smart Contract Support Blockhain (CON Foundation, Crea Solockhain Engine & Oxopchain: Multi-Channel Smart Contract Support Blockhain (CON Foundation, Crea Solockhain Pogrammable Multi-Asset Solockhain (CON Foundation, Crea Solockhain Pogrammable Economy James Ahn EdenChain, Korea Foundare Phylopia (CON Foundation, CON Fo	11:30-12:00 PM	Plennary Talk 2		Jonghyup Kim	theloop, Korea	CEO	
AFFERNON SESSION II 1.30-2.00 PM Blockchain Engine & Dopport Blockchain Group & Dopport Blockchain Group & Dopport Blockchain Group & Dopport Blockchain Multi-Channel Smart Contract Day Park Dopport Blockchain Group & Dopport Blockchain Forgrammable Economy James Ahn Genchain, Korea & CGO & Founder Blockchain Forgrammable Economy James Ahn Genchain, Korea & Good And Group & Dopport Blockchain Forgrammable Economy James Ahn Genchain, Korea & Good And Group & Dopport Blockchain Forgrammable Economy James Ahn Genchain, Korea & Good And Group & Dopport Blockchain Forgrammable Economy James Ahn Genchain, Korea & Good And Group & Dopport Blockchain Forgrammable Economy James Ahn Genchain, Korea & Good And Group & Good An	12:00-12:30 PM	·	AMO - Data Market for Automotive Industry	Duk-Soo Kim	Pentasecurity, Korea	CSO	
1.392-200 PM Blockchain Engine & Docchain: Multi-Channel Smart Contract Jay Park Corea Blockchain Support Blockchain (Corea Support Blockchain Corea Support Blockchain (Corea Support Blockchain Corea Support Blockchain (Corea Support Blockchain Corea Blockchain (Corea Blockchain Corea Blockchain (Corea Blockchain Corea Blockchain (Corea Blockchain Corea Blockchain Corea Blockchain Corea Blockchain Corea Blockchain (Corea Blockchain Corea Blo							
Support Blockshain Support			Loopchain: Multi-Channel Smart Contract		ICON Foundation.	I	
Bookchain in time Pounder Bookchain	1:30-2:00 PM	DApp	Support Blockchain	Jay Park		СТО	
Application for Self- Employed Signoyed Signoyed Employed Evelopment Eleader Forman Eleader Employed Economy Eleader Employed Eleader Employed Eleader Employed Eleader Employed Eleader	2:00-2:30 PM		<u> </u>	Kwangyul Seo	Kodebox, Korea		
Employed Emp	2:30-3:00 PM			James Ahn	EdenChain, Korea		
SESSION III Telco Blockchain Development of Blockchain-based Services at Voung-il Seo XT, Korea VP Application for Publication or Publication or Publication or St.	3:00-3:30 PM	1 ' '	· · · · · · · · · · · · · · · · · · ·	Hyunjin Choi		сто	
Povelopment of Blockchain (T) Reco Blockchain (T) Recommendation (T) Recomm	3:30-3:45 PM					r	
A-15-4-45 PM Telco Blockchain Opportunities and Challenges of Blockchain Hyojin Jeong SK Telecom, Korea Leader Leader Leader Publication Communication Publication For Publication Communication Crypto Economy Blockchain & Crypto Economics Seungwon (Eugene) Leong FundBloc, Korea Founder Transce Crypto Economy Blockchain & Crypto Economy Design for Disruptive University Crypto Economy Crypto Economy Design for Disruptive University Crypto Economy Crypto Economy Design for Disruptive Crypto Economy Design for Di	2:45 4:45 DM		Development of Blockchain-based Services at	V !! C	WT Wasse	\/D	
Development Leader Leader							
Publication Communication Junseon You Publication Communication Junseon You Publication Founder Sci55-545 PM Crypto Economy Blockchain & CrytoEconomics Seungwon (Eugene) Long Fristol, UK Professor Jeong FundBloc, Korea Postor Transport Professor Jeong FundBloc, Korea Postor Jeong FundBloc, Korea Jeong FundBloc, Ko				,,			
5:35-5-6:15 PM Crypto Economy FundBloc: The Genesis of Decentralized Fund Finance FundBloc: The Genesis of Decentralized Fund Finance FundBloc: The Genesis of Decentralized Fund Finance Finance Investment FundBloc: The Genesis of Decentralized Fund FundBloc, Korea CCO & Co-Founder Founder FundBloc: The Genesis of Decentralized Fund FundBloc, Korea CCO & Co-Founder FundBloc, Korea		Publication	Communication			Founder	
ANY 2. (All presentations on Day 2 will be given in Korean for the Korean audience) MORNING SESSION IV 9:00-9:30 AM Cryto Economy Business Model STAYGE: A Blockchain Network for Artist - Entertainment FanceSystem Oligital Finance Strategy and Blockchain Services Applications of COFFEE BREAK SESSION V 11:00-11:30 AM Coin Exchange Iteration of Iteration 10:00 Finance Strategy and Blockchain Services Applications of Korea Post Coin Exchange Markets and Coinone's Competitive Advantages and Coinone's Competitive Advantages Iteration 10:00-10:30 PM Blockchain Engine & Use Cases (Tutorial Part 1) 12:30-12:30 AM Blockchain Engine & Use Cases (Tutorial Part 1) 12:30-2:00 PM Blockchain Engine & Use Cases (Tutorial Part 1) 12:40-3:20 PM Application fore Engine Part 1) 2:40-3:20 PM Application Fore Cases (Tutorial Part 2) 3:30-3:50 PM Iteration 10:00-10:00	5:15-5:45 PM	,,	· · · · · · · · · · · · · · · · · · ·	Jeong	U. of Bristol, UK		
MORNING SESSION IV Token Economy Design for Disruptive Business Model 9:30-10:00 AM Application for Entertainment Entertainment Posta & Fina Ecosystem 10:00-10:30 PM Services SESSION V 11:00-11:30 AM Coin Exchange Trends in Cryptocurrency Exchange Markets and Coinone's Competitive Advantages 10:30-12:30 AM Blockchain Engine & Use Cases Use Cases Use Cases Use Cases Copped Blockchain Engine & Use Cases Use Cases Cocceptain To Blockchain Engine & Use Cases (Tutorial Part 1) 1:30-2:00 PM Application/User Cases Copped Blockchain Engine & Crypto Game Development (Tutorial Part 2) Crypto Game Development with CodeChain Indiative Session N III EEE Blockchain Indiative Session N III EEE Blockchain Indiative Corpet BREAK Software Enginee Cases Crypto Game Development with CodeChain Villed Part 2) Session N III EEE Blockchain Indiative Corpet Game Development with University Students Session N III EEE Blockchain Indiative Session N III EEE Blockchain Indiative Corpet Game Development Villed Part 2) Crypto	5:45-6:15 PM			Taeyeol Jeong	FundBloc, Korea		
Token Economy Design for Disruptive Business Model Application for Entertainment Entertainment Business Model Digital Finance Strategy and Blockchain Services	DAY 2	(All presentations on	Day 2 will be given in Korean for the Korean	audience)			
9:00-9:30 AM Crypto Economy Business Model STAYGE: A Blockchain Network for Artist - Entertainment Entersystem President Services Application for Entertainment Entersystem Digital Finance Strategy and Blockchain Services Applications of Korea Post Services President	MORNING	SESSION IV					
Entertainment Entertainment Fan Ecosystem Myunghyun Baeg STAYGE One Founder 10:00-10:30 PM Services Services COFFEE BREAK SESSION V 11:00-11:30 AM Coin Exchange Trends in Cryptocurrency Exchange Markets and Coinone's Competitive Advantages Advantages Services and Coinone's Competitive Advantages Andy Kim Coinone, Korea CSO Secretary 11:30-12:30 AM Secretary 11:30-12:3	9:00-9:30 AM	Crypto Economy	Business Model	Jongseung Kim	SK Telecom, Korea	Director	
Applications of Korea Post Services Services OFFEE BREAK 11:30-12:30 AM Discretain Engine & Use Cases 10:30-2:00 PM Blockchain Engine & Use Cases (Tutorial Part 1) 1:30-2:00 PM Blockchain Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 1) 1:30-2:00 PM Blockchain Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 1) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part	9:30-10:00 AM				STAYGE One		
SESSION V Coin Exchange	10:00-10:30 PM			Seong-Ju Kang	Korea Post, Korea	President	
11:00-11:30 AM Coin Exchange Trends in Cryptocurrency Exchange Markets and Coinone, Korea CSO 11:30-12:30 AM Blockchain Engine & Loopchain 101 & DApp Development (Tutorial Part 1) LUNCH AFTERNOON 1:30-2:00 PM Blockchain Engine & Loopchain 101 & DApp Development (Tutorial Part 1) Loopchain 101 & DApp Development (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Part 2) CodeChai	10:30-11:00AM						
and Coinone's Competitive Advantages And Y Nim Coinone, Korea CSO 11:30-12:30 AM Use Cases Use Cases (Tutorial Part 1) 12:30-1:30 PM UNCH AFTERNOON SESSION VI 1:30-2:00 PM Blockchain Engine & Use Cases (Tutorial Part 2) 1:30-2:00 PM Use Cases (Tutorial Part 2) 1:30-2:00 PM Blockchain Core Engine & Use Cases (Tutorial Part 1) 1:30-2:00 PM Application/User Cases (Tutorial Part 1) 2:40-3:20 PM Application/User Cases (Tutorial Part 2) 3:20-3:40 PM COFFEE BREAK SESSION VII 3:40-3:50 PM ILEE Blockchain Initiative Group 3:50-4:15 PM Student Activities Sungkyunkwan University Blockchain R&D Academy 4:15-4:35 PM Student Activities Number of Sungkyunkwan University Blockchain Community at POSTECH Sungkyunkwan University Blockchain Community at POSTECH Sungkyunkwan University Blockchain Community at POSTECH Sungkyunkwan University Sungkyunkwan University Blockchain Community at POSTECH Sungkyunkwan University Blockchain Geongi Moon Decipher, SNU Prounder Sungkyunkwan University Blockchain Geongi Moon Decipher, SNU President Academy Accelerating Blockchains Community at POSTECH Sungkyunkwan University Decipher: Seoul Nat'i Univ. Blockchain Geongi Moon Decipher, SNU President Community in Korea (ED) 5:55-6:00 PM Summit Closing Wan-Un & Prize Draws Blockchain Community In Rorea (ED) 11:30-2:00 PM Summit Closing Wan-Un & Prize Draws Blockchain Lames Won-Ki Hong POSTECH, Korea General		SESSION V				1	
11:30-12:30 AM 12:30-130 PM 12:30-130 PM 12:30-130 PM 12:30-2:00 PM 12:30-2:00 PM 12:30-2:00 PM 12:30-2:00 PM 12:30-2:40 PM 12:30-3:20 PM 12:30-3:40 PM 13:30-3:40 PM 13:30-3:40 PM 13:30-3:40 PM 13:30-3:40 PM 13:30-3:40 PM 13:30-3:50 PM 14:30-3:50 PM 14:30-3:50 PM 15:30-4:15 PM 15:30-4:	11:00-11:30 AM	Coin Exchange		Andy Kim	Coinone, Korea	cso	
12:30-1:30 PM AFTERNOON SESSION VI 1:30-2:00 PM Blockchain Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Engine & Crypto Game Development (Tutorial Part 2) Crypto Game Development with CodeChain Gore Engine & Use Cases 3:20-3:40 PM COFFEE BREAK SESSION VII 3:40-3:50 PM IEEE Blockchain Initiative Group The Future of Block Chain with University JaeYoon Kim Student Activities Student Activities Student Activities Student Activities Research-focused Blockchain Community at PoSTECH 4:15-5:515 PM Student Activities Student Activities Accelerating Blockchain Secular Wrap-Un & Prize Draws Wrap-Un & Prize Draws Blockchain Core Engine & Use Cases (Tutorial Seulgi Kim Kodebox, Korea Software Engineer Modebox, Korea Software Engineer Solvation Solvation Modebox, Korea Software Engineer Solvation Modebox, Korea Modebox, Korea Software Engineer Modebox, Korea Software Engineer Modebox, Korea Software Engineer Solvation Modebox, Korea Modebox, Korea Modebox, Korea Software Engineer Solvation Modebox, Korea Software Engineer Solvation Modebox, Korea Software Engineer Solvation Modebox, Korea Software Engineer Solvatio	11:30-12:30 AM	_		Donghan Lee	theloop, Korea	Manager	
Blockchain Engine & Use Cases Loopchain 101 & DApp Development Use Cases Blockchain Core Engine & Use Cases (Tutorial Part 2) CodeChain Core Engine & Use Cases (Tutorial Engine) Cases Crypto Game Development with CodeChain Crypto	12:30-1:30 PM		(Tutoliai Fait 1)				
1:30-2:00 PM Use Cases (Tutorial Part 2) Donghan Lee theloop, Korea Manager 2:00-2:40 PM Blockchain Core Engine Part 1) Seulgi Kim Kodebox, Korea Engineer 2:40-3:20 PM Application/User Cases (Tutorial Part 2) Jingyeong Jeong Kodebox, Korea Engineer 3:20-3:40 PM COFFEE BREAK SESSION VII 3:40-3:50 PM IEEE Blockchain Initiative Group The Future of Block Chain with University Student Activities Sungkyunkwan University Blockchain R&D Academy Student Activities PostECH Student Activities Student Activities Student Activities PostECH Student Activities Student Activities Student Activities Decipher: Seoul Nat'l Univ. Blockchain Geongi Moon Decipher, SNU Founder Strice Fingineer Significant Strice Fingineer Significant Skrypto Whitepaper SangYeon Cho Skrypto, SKKU Founder Academy Academy Accelerating Blockchains Community in Korea Simon Seo-Joon Kim Simon Seo-Joo	AFTERNOON						
Engine Part 1) 2:40-3:20 PM Application/User Cases Crypto Game Development with CodeChain Jingyeong Jeong Kodebox, Korea Engineer Software Engineer Softwar	1:30-2:00 PM	1	11 11	Donghan Lee	theloop, Korea	Manager	
2:40-3:20 PM	2:00-2:40 PM			Seulgi Kim	Kodebox, Korea		
SESSION VII 3:40-3:50 PM IEEE Blockchain Initiative Group The Future of Block Chain with University Student Activities 4:15-4:35 PM Student Activities Student Activities Student Activities Student Activities Student Activities Research-focused Blockchain Community at POSTECH 4:55-5:15 PM Student Activities Student Activities Student Activities Research-focused Blockchain Community at POSTECH Student Activities Student Activities Student Activities Student Activities Research-focused Blockchain Community at POSTECH Student Activities Software Engineer Software Engineer Software Engineer Sister BCI Co-Chair Founder Software Engineer Software Engineer Software Engineer Sister BCI Co-Chair Founder Software Engineer Software Engineer Sister BCI Co-Chair Founder Software Engineer Software Engineer	2:40-3:20 PM	Application/User	the state of the s	Jingyeong Jeong	Kodebox, Korea		
IEEE Blockchain Initiative Group The Future of Block Chain with University Student Activities Sungkyunkwan University Blockchain R&D DaeHwa Lee SKKone , SKKU Founder Academy Student Activities Student Activities POSTECH Student Activities Student Activities Postech Student Activities Student Activities Postech Student Activities Postech Student Activities Research-focused Blockchain Community at POSTECH Student Activities Introduction to Skkrypto Whitepaper SangYeon Cho Skkrypto, SKKU Founder Student Activities Postech Student Activities Postech Student Activities Postech Student Activities Introduction to Skkrypto Whitepaper SangYeon Cho Skkrypto, SKKU Founder Postech Student Activities Postech President Postech President Student Activities Postech President Postech President Student Postech President President Postech Post	3:20-3:40 PM	COFFEE BREAK					
Initiative Group The Future of Block Chain with University Student Activities Student Activities Sungkyunkwan University Blockchain R&D Academy Student Activities Sungkyunkwan University Blockchain R&D DaeHwa Lee SKKone , SKKU Founder BaeYeon Cho Planet.B, POSTECH Software Engineer Acster Senul Nat'l Univ. Blockchain Scincy Senul Nat'l Univ. Blockchain Academy Accelerating Blockchains Accelerating Blockchains Accelerating Blockchains Sungkyunkwan University Blockchain R&D DaeHwa Lee SKKone , SKKU Founder Software Engineer SangYeon Cho Skkrypto, SKKU Founder GeonGi Moon Decipher, SNU Vice President Simon Seo-Joon Kim Wrap-Up & Prize Draws James Won-Ki Hong POSTECH, Korea General			Official Laurah of IEEE Blackshair Kanaa	•			
Student Activities Students Student Activities Students Sungkyunkwan University Blockchain R&D Academy Research-focused Blockchain Community at POSTECH Student Activities Software Engineer SangYeon Cho Skkrypto, SKKU Founder Sisteman Seon Cho Skkrypto, SKKU Founder Vice President Sisson Seo-Joon Kim Simon Seo-Joon Kim Wrap-Up & Prize Draws James Won-Ki Hong POSTECH, Korea General	3:40-3:50 PM		Group	Korean Univ. St	udent Reps & IEEE BCI	Co-Chair	
Academy 4:35-4:35 PM Student Activities Academy 4:35-4:55 PM Student Activities Student Activities POSTECH Research-focused Blockchain Community at POSTECH Student Activities Introduction to Skkrypto Whitepaper SangYeon Cho Skkrypto, SKKU Founder Student Activities Decipher: Seoul Nat'l Univ. Blockchain GeonGi Moon Decipher, SNU Vice President Academy 5:35-5:55 PM Accelerating Blockchains Community in Korea Simon Seo-Joon Kim HASHED, Korea General Student Activities Scale Prize Draws I James Won-Ki Hong POSTECH, Korea General	3:50-4:15 PM	Student Activities	Students	JaeYoon Kim	Decipher, SNU	Founder	
4:35-4:55 PM Student Activities POSTECH Introduction to Skkrypto Whitepaper SangYeon Cho Skkrypto, SKKU Founder 5:15-5:35 PM Student Activities Decipher: Seoul Nat'l Univ. Blockchain Academy GeonGi Moon Decipher, SNU Vice President 5:35-5:55 PM Accelerating Blockchains Community in Korea Simon Seo-Joon Kim HASHED, Korea General 5:55-6:00 PM Summit Closing Wrap-Up & Prize Draws James Won-Ki Hong POSTECH, Korea General	4:15-4:35 PM	Student Activities	Academy	DaeHwa Lee	SKKone , SKKU		
Student Activities Decipher: Seoul Nat'l Univ. Blockchain Academy Accelerating Blockchains How HASHED has built a blockchain Community in Korea Wrap-Up & Prize Draws Lames Won-Ki Hong POSTECH, Korea GeonGi Moon Decipher, SNU Vice President Simon Seo-Joon Kim #HASHED, Korea General	4:35-4:55 PM	Student Activities	· · · · · · · · · · · · · · · · · · ·	JaeYeon Cho	Planet.B, POSTECH		
Student Activities Academy Geongi Moon Decipher, SNU President Si35-5:55 PM Accelerating Blockchains Community in Korea Kim HASHED, Korea CEO Si55-6:00 PM Summit Closing Wrap-Up & Prize Draws Iames Won-Ki Hong POSTECH, Korea General	4:55-5:15 PM	Student Activities		SangYeon Cho	Skkrypto, SKKU		
Blockchains community in Korea Kim #HASHED, Korea CEO 5:55-6:00 PM Summit Closing Wrap-Up & Prize Draws lames Won-Ki Hong POSTECH, Korea General	5:15-5:35 PM		Academy		Decipher, SNU		
5:55-6:00 PM Summit Closing Wrap-up & Prize Draws James Won-Ki Hong PUSTECH, Korea	5:35-5:55 PM	_			#HASHED, Korea		
	5:55-6:00 PM	Summit Closing	Wrap-Up & Prize Draws	James Won-Ki Hong	POSTECH, Korea		