

	Time	Session, Speakers	Title
	8:00 – 9:00	Registration	
	9:00 – 9:10	Welcoming Remarks by Rudi Lumanto, Chairman of ID-SIRTII	Overview of ICR
	9:10 – 9:30	Opening Remarks by Mr. Aizirman Djusan, Head of Research and Development Agency, Ministry of Communication and Information Technology, Indonesia	Opening Remark
	9:30 – 10:30	Keynote speech 1 Dr. Hidefumi Sawai, Managing Director of the International Affairs Department, NICT	Efficient, Robust and Resilient Networks, and Cyber Security Research at NICT Japan
	10:30 – 10:45	COFFEE BREAK	
	10:45 – 12:00	Keynote speech 2 Prof. Ken Umeno (Kyoto University)	Chaos Codes from Secure Communications to Supermultiplex Communications.
	12:00 – 13:00	LUNCH BREAK	
SESSION 1	13:00 – 13:30	Suryadi (University of Indonesia)	New Chaotic Algorithm for Video Encryption
Chaos Theory and applications	13:30 – 14:00	Yoshiaki Hayakawa (NTT Facility)	Smart City Project in Osaka and Railway Infrastructure with Chaos-CDMA PLC
	14:00 – 14:30	Muhammad Salman (Universitas Indonesia)	Performance Analysis of IDS- AODV Routing Protocol in Minimizing the Impact of Blackhole Attack in Mobile Adhoc Network
Moderator : Dr. Sigit Puspito Wigati Djarot	14:30 – 15:00	Minghui Kao (Chaosware.inc)	Chaos CDMA technology to secure mobile communication
	15:00 – 15:30	COFFEE BREAK	
SESSION 2		Dr.Kiyoshi Igarashi, Vice Director General	“Advanced Space Communication Technology toward the Direction to ensure the Safety of the Personal Level, including the Results of WINDS Application
Telecommunication	15:30 – 16:00	Research & Development Headquarters	”

		Association of Radio Industries and Businesses (ARIB)	Experiments
	16:00 – 16:30	Prof Utoro Sastrokusomo (ITB)	Disaster Migration Communication system using LAPAN A2 Micro Satellite for Enhancing National Security
	16:30 – 17:00	Nurlia Hikmah, Puslitbang PPI (MCIT)	A Study of Smart City Maturity Level in Indonesia
	18:30 – 20:30	WELCOME DINNER	

	Time	Session, Speakers	Title
SESSION 3	9:00 – 9:30	M.Dzikrie (ID–SIRTII)	Online Malware Scanner
Chaos Theory and applications	9:30 – 10:00	Afdhal Saputra (i–CyRec)	A Comparison Study about Security againts FUD
	10:00 – 10:30	Ananto Adjie (ID–SIRTII)	Comparison Analysis Of Digital Forensic Tools Process To The Efectivity Of Data Recovery
	10:30 – 11:00	COFFEE BREAK	
SESSION 4	11:00 – 11:30	Yudhi Kurnanto, Kalamullah Ramli (Universitas Indonesia)	Vulnerability and Reliability analysis of Eucalyptus-based Cloud Network Services
Security and ICT applications	11:30 – 12:00	Ahmad Budi Setiawan, Puslitbang Aptika (MCIT)	An Analysis of Information Security Readiness in Government Institution
	12:00 – 12:30	Achmad Syafat (ID–SIRTII)	Predictive Security Index On Indonesia
	12:30 – 13:30	LUNCH BREAK	
SESSION 5	13:30 – 14:00	Edit Prima, Fasilkom, UI	Evaluation of Government PKI Implementation based eGovAMAN Framework
e–Gov and Security	14:00 – 14:30	Eyla Alivia Maranny, Puslitbang Aptika (MCIT)	Stage Maturity Model of m–Government: Improving e–Government Performance by Utilizing Government Feature
	14:30 – 15:00	Anny Triana, Puslitbang Literasi (MCIT)	e–Goverment & Transparency in Policy Making: Learning from Public Sector Reform in Indonesia
	15:00 – 15:30	Faristya Setiadi, Fasilkom, UI	The Roles of Social Culture in Information Security
	15:30 –	CLOSING	