

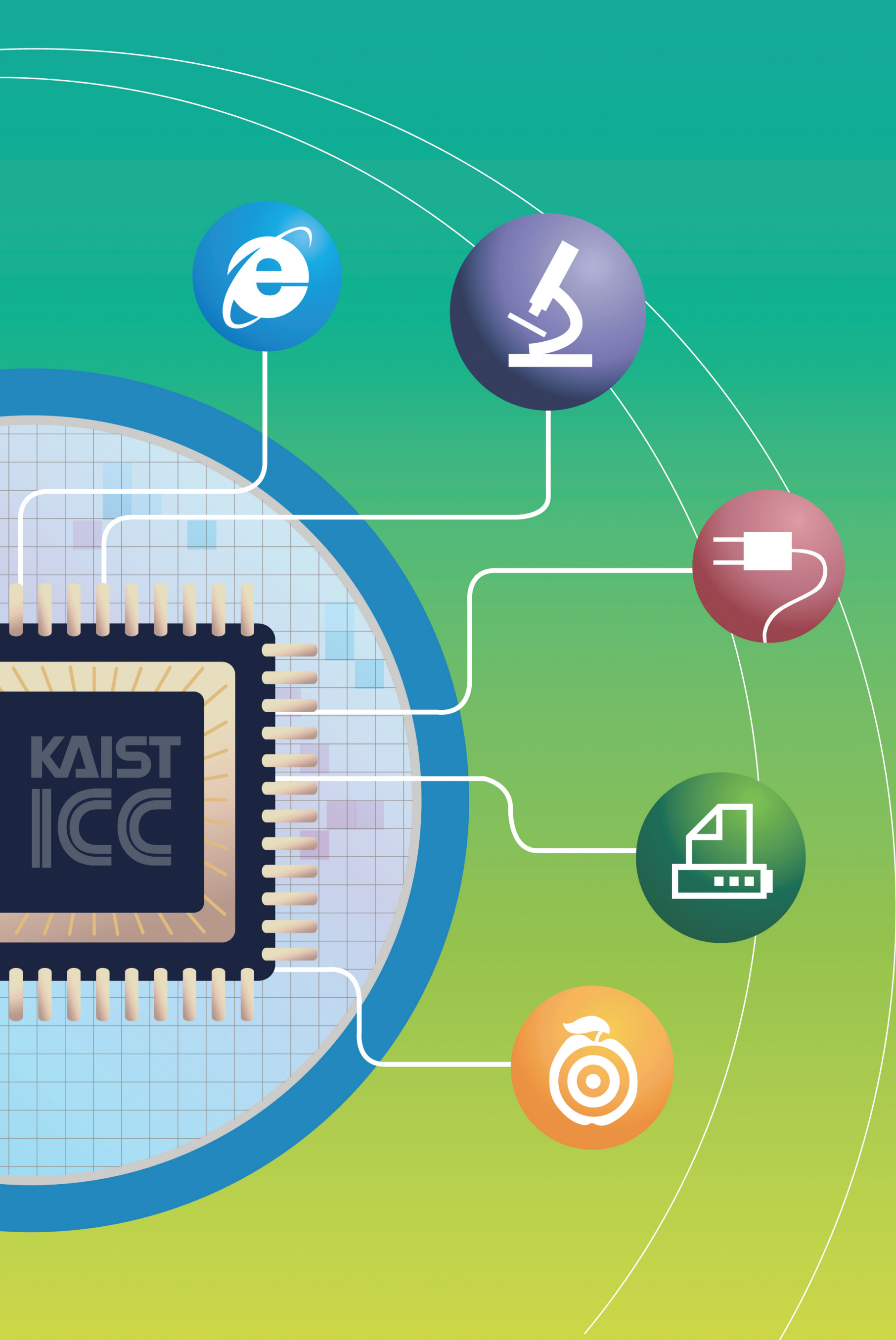
2010

IT Convergence International Workshop on Future Networks and Services

- 2010년 11월 26일(금) 10:00 ~ 17:10
- KAIST대전캠퍼스 KI빌딩 Fusion Hall & Lecture Room 3, 4

급변하는 IT환경의 변화 속에서 정부와 기업 그리고 대학의 미래를 향한 도전과 열정은 멈출 줄 모르고 더욱 치열하게 전개되고 있습니다.

영원한 승자도 영원한 패자도 없는 글로벌 경쟁 환경에서 IT와 방송통신분야의 쟁점과 미래의 이슈에 대해 산·학·연의 전문가들을 초청하여
열띤 토론의 장을 마련코자 여러분을 「2010 IT Convergence International Workshop on Future Networks and Services」에 초대합니다.



Time	Program	
10:00~ 10:15 (Fusion Hall)	<ul style="list-style-type: none">• Opening Remark (Chin-Wan Chung, Director of ICC Globalization Program)• Welcoming Speech (Nam Pyo Suh, President of KAIST)	
10:15~ 10:40 (Fusion Hall)	<ul style="list-style-type: none">• Keynote 1 “Informatization Strategies for a Smarter Future and a Smarter World” Dr. Kark-Bum LEE (Chairman of the President’s Council on Informatization Strategies)	
10:40~ 11:40 (Fusion Hall)	<ul style="list-style-type: none">• Keynote 2 “The Future of Media - from Broadcast to Broadband” Mr. Gerd Leonhard (Media Futurist and CEO of The Futures Agency)	
11:40~ 12:20 (Fusion Hall)	<ul style="list-style-type: none">• Keynote 3 “NSF MobilityFirst Project” Prof. Arun Venkataramani (University of Massachusetts, Amherst)	
12:20~ 13:50	Lunch	
Session	M2M & 5G (Lecture Room 3)	New Media & Smart Work (Lecture Room 4)
Session 1 13:50~ 15:20	M2M	New Media for Smart TV
	<ul style="list-style-type: none">• Outlook on the Future M2M Communications, Dr. Kyunghun Jang (Samsung Electronics)• Green Wireless Flexible Small Cell Networks : Breaking the Spectral Efficiency Barrier, Prof. Merouane Debbah (SUPELEC)• A Service Architecture for Large-scale M2M Services, Prof. June-hwa Song (KAIST)	<ul style="list-style-type: none">• Social TV and Open Security, Prof. Thorsten Strufe (Univ. of Darmstadt)• R&D Issues for Smart TV and 3D Media, Dr. Ho Jin Lee (Senior Vice President of ETRI)• New Media for Ubiquitous IPTV, Prof. Jun Kyun Choi (KAIST)
15:20~ 15:40	Coffee Break	
Session 2 15:40~ 17:10	5G	Future Information Infrastructure
	<ul style="list-style-type: none">• Strategy for Future Mobile Service, Mr. Dong Gi Kim (Project Manager of KCC)• Core Radio Access Technologies for the Next Generation Wireless Systems, Prof. Vincent Lau (Hong Kong University of Science and Technology)• New Directions for the Next Generation Wireless Communications, Prof. Sae-Young Chung (KAIST)	<ul style="list-style-type: none">• Towards Future Media Internet - Networking of Information, Dr. Gyu Myoung Lee (Telecom Sud Paris, France)• Strategies of Smart Work & Infra Structure Evolution in Korea, Dr. Kyung Hyu Lee (Director of the President’s Council on Informatization Strategies)• R&D Issues of Smart Work, Prof. Young Hee Lee (KAIST)
17:10	Closing	