Ⅱ. 연구부회별 워크숍

● 전략물자 수출통제 워크숍

・일 시 : 2015년 5월 6일(수) 13:00∼18:00 ・장 소 : 제주 국제컨벤션센터, 4층 402A

• 주 최 : 한국원자력학회 원자력정책, 인력 및 협력 연구부회

•일정

일 정	내용
13:00 - 13:30	Registration
13:30 - 14:00	Opening Session
13:30 - 13:40	Opening remarks -Young-Myung CHOI, Presidents, Korea Institute of Nuclear nonproliferation And Control(KINAC)
13:40 - 13:50	Welcoming remarks -Min BAEK, Director General(Radiation Emergency Bureau), Nuclear Safety and Security Commission(NSSC)
13:50 - 14:00	Keynote Speech -Youn Jong Kwon, Director(Disarmament and Nonproliferation Division), Ministry of Foreign Affairs(MOFA)
14:00 - 15:20	Session I
14:00 - 14:20	Technology Transfer Control in ROK -Sook-Hyeon KIM, Director (Nuclear Safeguards and Export Control Division), NSSC, ROK
14:20 - 14:40	Australia's regulation of intangible technology transfers—controls and catch—alls —Tina Mathewson, Director(Strategic Policy Division), Defence Export Control Office, Australia
14:40 - 15:00	Security export control in Tohoku university —Takahiko Sasaki, Professor (Institute for Materials Research), Tohoku University , Japan
15:00 - 15:20	Defence and Nonproliferation Export Control in China -Chen Kai, Secretary General, Chinese Arms Control and Disarmament Association (CACDA), China
15:20 - 15:30	Coffee Break
15:30 - 16:50	Session II
15:30 - 15:50	US Export control and Border control -Andrew R. Chilcoat, Export Control & Border Security Advisor, U.S. Embassy (Indonesia), US
15:50 - 16:10	The potential drawback and vision of the technology transfer -Bong-Geun JUN, Professor, Institute of Foreign Affairs and National Security, ROK
16:10 - 16:30	Effective export control and compliance program in national laboratory -Randy Beatty, Oak Ridge National Lab., US
16:30 - 16:50	The Issue of Knowledge Transfer in Export Control -Man-Sung YIM, Professor (Department of Nuclear and Quantum Engineering), Korea Advanced Institute of Science and Technology (KAIST), ROK
15:50 - 17:50	Panel Discussion

・기타사항

등록비 : 무료

문의처: 서하나 / 한국원자력통제기술원 / 042-860-9776 / hana@kinac.re.kr