


# 2011 Global Future Internet Week

Imperial Palace Hotel, Seoul, Korea, Nov 27~Dec 5, 2011

## ○ Presentation Schedule

<b>Program</b>	<b>FI Standards Workshop</b>
<b>Date</b>	<b>05/12/2011</b>
<b>Session</b>	<b>2</b>

## ○ Curriculum Vitae

<b>Photo</b>		<b>Name</b>	Seok-Joo, KOH
		<b>Company</b>	Kyungpook National University
<b>Department</b>	School of Computer Science and Engineering	<b>Position</b>	Professor
<b>Curriculum Vitae</b>	<ul style="list-style-type: none"><li>- 1998. 8, Ph. D, KAIST</li><li>- 1998. 9 ~ 2004. 2, ETRI, Senior Researcher</li><li>- 2004. 3 ~ Present, Kyungpook National Univ., Professor</li><li>- 1999 ~ Present, ISO/IEC JTC1/SC6 Project Editor</li></ul>		

## ○ Presentation Summary (Only for Speaker)

<b>Title</b>	Future Network – Mobility
<b>Summary</b>	<p>With the paradigm shift from ‘fixed’ to ‘mobile’, it is expected that the future network will be evolved to ‘mobile-oriented’ environments. In this talk, we discuss the status of standardization on “Future Network”, which is being progressed in the ISO/IEC JTC1/SC6/WG7 with the standard number of ISO/IEC 29181-4. The work includes the problem statements and requirements for Future Network.</p> <p>In addition, we briefly review the project of “MOFI (Mobile Oriented Future Internet)” to design a new architecture of Future Internet for mobile environment, which is sponsored by Korean government.</p>