


# 2011 Global Future Internet Week

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

## ○ Presentation Schedule

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

## ○ Curriculum Vitae

<b>Photo</b>		<b>Name</b>	Liu Yadong
		<b>Company</b>	D.N. S Working Group. China
<b>Department</b>		<b>Position</b>	Secretary-General
<b>Curriculum Vitae</b>	Since 2001 starting the Secretary-General of Decimal Network Standards Working Group. Which is belong to Science & Technology Department of Ministry of Information and Industry, China		

## ○ Presentation Summary (Only for Speaker)

<b>Title</b>	<b>Future Network Security System</b>
<b>Summary</b>	<ol style="list-style-type: none"><li>1. The limitations of Internet security;</li><li>2. The Future Network Security System——trusting system;</li><li>3. The new generation trusting security schema based on Identity Authenticating;</li><li>4. The application of identity authentication in communication schema;</li><li>5. The new communication rule which can be realized trusting connection and active management;</li><li>6. Digital Signature, Public key and Private key Management and Self-Assured Public Key system;</li><li>7. China CPK Technology introduction</li></ol>