

## SG9 Rapporteurs and Associate Rapporteurs (8-12 September 2014)

QUESTION	CONTACT
<p>Q1/9 (WP1/9)</p> <p>Transmission of television and sound programme signal for contribution, primary distribution and secondary distribution</p>	<p><b>Shigeyuki Sakazawa</b> (Rapporteur)</p> <p>KDDI Corporation, Japan E-mail: <a href="mailto:sh-sakazawa@kddi.com">sh-sakazawa@kddi.com</a></p>
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<p>Q2/9 (WP1/9)</p> <p>Measurement and control of the end-to-end quality of service (QoS) for advanced television technologies, from image acquisition to rendering, in contribution, primary distribution and secondary distribution networks</p>	<p><b>Quan Huynh-Thu</b> (Rapporteur)</p> <p>Canon Inc., Japan E-mail: <a href="mailto:Quan.Huynh-Thu@cisra.canon.com.au">Quan.Huynh-Thu@cisra.canon.com.au</a></p>
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<p>Q3/9 (WP1/9)</p> <p>Methods and practices for conditional access, protection against unauthorized copying and against unauthorized redistribution ("redistribution control" for digital cable television distribution to the home)</p>	<p><b>Han-Seung Koo</b> (Rapporteur)</p> <p>ETRI, Korea (Rep. of) E-mail: <a href="mailto:koohs@etri.re.kr">koohs@etri.re.kr</a></p>
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<p>Q4/9 (WP2/9)</p> <p>Software components application programming interfaces (APIs), frameworks and overall software architecture for advanced content distribution services within the scope of Study Group 9</p>	<p><b>Masaru Takechi</b> (Rapporteur)</p> <p>NHK, Japan E-mail: <a href="mailto:takechi.m-fa@nhk.or.jp">takechi.m-fa@nhk.or.jp</a></p>
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<p>Q5/9 (WP2/9)</p> <p>Functional requirements for residential gateway and set-top box for the reception of advanced content distribution services</p>	<p><b>Mayumi Matsumoto</b> (Rapporteur)</p> <p>Japan Cable Laboratories, Japan E-mail: <a href="mailto:matsumoto@jlabs.or.jp">matsumoto@jlabs.or.jp</a></p>
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<p>Q6/9 (WP1/9)</p> <p>Digital programme delivery controls for multiplexing, switching and insertion in compressed bit streams</p>	<p><b>Satoshi Miyaji</b> (Rapporteur)</p> <p>KDDI Corporation, Japan E-mail: <a href="mailto:sa-miyaji@kddi.com">sa-miyaji@kddi.com</a></p>
<p>Q7/9 (WP2/9)</p> <p>Cable television delivery of digital services and applications that use Internet protocol (IP) and/or packet-based data</p>	<p><b>Tae Kyoon Kim</b> (Rapporteur)</p> <p>ETRI, Korea (Rep. of) E-mail: <a href="mailto:tkkim@etri.re.kr">tkkim@etri.re.kr</a></p>
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<p>Q8/9 (WP2/9)</p> <p>The IP enabled multimedia applications and services for cable television networks enabled by converged platforms</p>	<p><b>Dong Wang</b> (Acting rapporteur) ZTE Corporation, China E-mail: <a href="mailto:wang.dong@zte.com.cn">wang.dong@zte.com.cn</a></p>
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<p>Q9/9 (WP2/9)</p> <p>Requirements for advanced service capabilities for broadband cable home networks</p>	<p><b>Jiansheng Zhang</b> (Rapporteur) China Cable Network corporation, China E-mail: <a href="mailto:zhangjs@chinabtn.com">zhangjs@chinabtn.com</a></p>
<p>Q10/9 (WP2/9)</p> <p>Requirements, methods, and interfaces of the advanced service platforms to enhance the delivery of sound, television, and other multimedia interactive services over cable television network</p>	<p><b>Tomohiko Takahashi</b> (Rapporteur) KDDI Corporation, Japan E-mail: <a href="mailto:tk-takahashi@kddi.com">tk-takahashi@kddi.com</a></p>
	<p><b>Thomas Russell</b> (Associate Rapporteur) SCTE, USA E-mail: <a href="mailto:trussell@scte.org">trussell@scte.org</a></p>
<p>Q11/9 (WP1/9)</p> <p>Transmission of multichannel analogue and/or digital television signals over optical access networks</p>	<p><b>Shigeyuki Sakazawa</b> (Rapporteur) KDDI Corporation, Japan E-mail: <a href="mailto:sh-sakazawa@kddi.com">sh-sakazawa@kddi.com</a></p>
<p>Q12/9 (WP1/9)</p> <p>Objective and subjective methods for evaluating perceptual audiovisual quality in multimedia services within the terms of Study Group 9</p>	<p><b>Chulhee Lee</b> (Rapporteur) Ministry of Information and Communication, Korea (Rep. of) E-mail: <a href="mailto:chulhee@yonsei.ac.kr">chulhee@yonsei.ac.kr</a></p>
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<p>Q13/9 (PLEN)</p> <p>Work programme, coordination and planning</p>	<p><b>Satoshi Miyaji</b> (Rapporteur) KDDI Corporation, Japan E-mail: <a href="mailto:sa-miyaji@kddi.com">sa-miyaji@kddi.com</a></p>
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