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<a href="#">JCTVC-F125</a>	m20542	2011-06-29 11:38:42	2011-07-01 13:30:57	2011-07-15 17:33:38	Progressive MV Resolution	J. An, X. Li, X. Guo, S. Lei (MediaTek)	<a href="#">JCTVC-F125</a> ↓ <input type="checkbox"/>
<a href="#">JCTVC-F158</a>	m20577	2011-06-30 11:08:24	2011-07-01 12:14:31	2011-07-15 15:18:42	Resolution switching for coding efficiency and error resilience	<a href="#">T. Davies (Cisco)</a>	<a href="#">JCTVC-F158</a> ↓ <input type="checkbox"/>
<a href="#">JCTVC-F551</a>	m20984	2011-07-01 23:49:32	2011-07-05 12:34:04	2011-07-05 12:34:04	Cross-check report for JCTVC-F158 on resolution switching	<a href="#">A. Gabriellini, M. Mrak (BBC)</a>	<a href="#">JCTVC-F551</a> ↓ <input type="checkbox"/>
<a href="#">JCTVC-F567</a>	m21001	2011-07-02 02:56:53	2011-07-02 10:11:40	2011-07-12 01:31:23	Adaptive resolution on motion vector difference	<a href="#">W.-J. Chien, P. Chen, X. Wang, M. Karczewicz (Qualcomm)</a>	<a href="#">JCTVC-F567</a> ↓ <input type="checkbox"/>
<a href="#">JCTVC-F616</a>	m21050	2011-07-02 10:44:24	2011-07-12 01:04:10	2011-07-12 17:52:42	Cross-check of MediaTek's proposed JCTVC-F125 on Progressive MV resolution	<a href="#">W.-J. Chien (Qualcomm)</a>	<a href="#">JCTVC-F616</a> ↓ <input type="checkbox"/>
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