

From: Alexis M. Tourapis <alexis@msrchina.research.microsoft.com>
Sent: Saturday, August 17, 2002 6:23 PM
To: jvt-experts@mail.imtc.org
Subject: [jvt-experts] RE: AHG Kick-off : Test Model & Reference Encoder Optimization

Dear Chul-Woo,

Actually after the request from several JVT members I have started working on an implementation version of the EPZS and EPZSSQ fast motion estimation algorithms within JVT. These algorithms are way faster and have considerably better quality than the ones in MPEG-4 OM. Hopefully I will have enough time to implement these for both AFF and B frames by the next meeting. Would it be possible though to know what is the progress on ME within JVT (any other fast ME algorithms being proposed).

Best regards,

Alexis

-----Original Message-----

From: Chul-Woo Kim [mailto:charlie@mcubeworks.com]
Sent: Saturday, August 17, 2002 12:40 PM
To: JVT GENERAL
Subject: [jvt-experts] AHG Kick-off : Test Model & Reference Encoder Optimization

Dear Experts,

This message is to inform the kick-off for AHG : Test Model & Reference Encoder Optimization The mandate of this AHG is to

- improve the rate control algorithm adopted in Klagenfurt meeting
- develop and verify fast motion estimation algorithm for reference software
- discuss other features to optimize the reference encoder

Those who already subscribed for REMD (Reference Encoding Method Development) do not need to subscribe for we are going to use the same e-mail reflector in yahogroups.

For those who want to subscribe :

We have set up an email reflector for this AHG:
jvt-remd@yahoogroups.com. To subscribe, send a blank mail to
jvt-remd-subscribe@yahoogroups.com.
To unsubscribe, send a blank mail to
jvt-remd-unsubscribe@yahoogroups.com.

If you have any problem in registration, please send a message to
charlie@mcubeworks.com.

We will be expecting the experts' valuable comments and efforts.

Regards,

Chul-Woo Kim

McubeWorks Inc.

The use of the jvt-experts list is intended only for the video coding
standardization work conducted by the Joint Video Team (JVT) of ISO/IEC
JTC1/SC29/WG11 (MPEG) and ITU-T SG16 Q.6 (VCEG).

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