

From: Allen Pulsifer <pulsifer@attbi.com>
Sent: Monday, September 30, 2002 10:35 PM
To: Borgwardt, Peter Arthur
Cc: jvt-experts@mail.imtc.org
Subject: [jvt-experts] Re: JVT-E022d7ncm.doc, A.7 Effect of level limits on frame rate (informative)

Dave Lindbergh wrote:

"BTW, I still get comments that 720 pixels wide is not correct for these formats, and that the correct number should be 704. I'm not sure of the arguments on each side, and I'd like to understand where these two differing numbers come from."

Peter Borgwardt wrote:

"I believe that 720 is the correct standard width number for NTSC and PAL..."

Hello Peter,

What standard are you referring to?

FYI, the best explanation I have seen of digital video formats is <http://www.uwasa.fi/~f76998/video/conversion/>.

Best regards,

Allen Pulsifer

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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