

From: David Preece <davep@zedkep.com>
Sent: Wednesday, September 18, 2002 4:39 AM
To: jvt-experts@mail.imtc.org
Subject: [jvt-experts] Quarter sample interpolation, position "r"

Experts,

Looking at section 8.4.2.1 in the FCD I see that each of the quarter sample positions (figure 8-6, positions a,c,d,e,f,g,i,k,n,p,q,r) is defined as being the average of the nearest two half pixel positions with the exception of position 'r' - being the average of the four nearest whole pixel positions.

Before the standard gets cast in stone, I was wondering if someone could comment on the logic behind or historical reasons for this apparent anomaly.

Regards,
David Preece

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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