
Subject: Re: Mpeg-1(2) reading
Posted by [Rick Towler](#) on Fri, 20 Jun 2003 18:05:19 GMT
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"Haje Korth" wrote in message...

> I don't understand where the problem with MPEG is? IDL can write MPEG
> and the license for it is free. Just give RSI a call. This is what
> we did and we received our license addition promptly.

I had mentioned that IDL2AVI can read/write MPEG files. This isn't entirely true and Oleg was correcting my statement. You can read/write MPEG-4 files using only IDL2AVI but not MPEG-1 or 2.

-Rick

> "Oleg Kornilov" wrote in message...
>>> Take a look at Ronn Kling's IDL2AVI .dln available on his website
>>> www.kilvarock.com. It is a windows only dln which provides an
interface
> to
>>> the video for windows API. You can read and write MPEG files if they
> have
>>> been encoded in the AVI file format.
>>
>> Although IDL2AVI routine can't read MPEG-1(2) or QT directly, you can
>> use free 'frame server' Avisynth
>> (<http://www.math.berkeley.edu/~benrg/avisynth.html>)
>> that allow reading MPEG or QT from programs that can read just AVI.
>> You can also download this from RSI user-contributed library -> Data
>> readers and writers -> avi.zip at
>> (<http://www.rsinc.com/codebank/search.asp?FID=139>)
>> For writing Mpeg-1(2) with IDL2AVI you can use DVMPEG (I think even
>> demo) from
>> (<http://www.darvision.com>). After installation it appends mpeg-1(2)
>> codec to multimedia subsystem, so you can create mpeg like AVI.
>> Oleg
>
>
