
Subject: Re: Raster Control

Posted by [mdelfede](#) on Tue, 01 Apr 2008 19:05:35 GMT

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mrjt wrote on Tue, 01 April 2008 19:08

When using MingW `__NOASSEMBLY__` is defined, with MSVC it's not....

Quite interesting stuff, yes... I think fp math can cope with 0/0 problem, using NaNs, maybe.

Well, how can I tell GCC to undefine `_NOASSEMBLY_` without patching upp code ?

Max

EDIT : well, I've seen why `NOASSEMBLY` is defined for GCC... asm syntax is different from MSC to GCC.

IMHO the best way would be to do some alternate assembly code instead of dropping it in GCC....

For example, along with `NOASSEMBLY` we should define a `GCC_ASSEMBLY` and

`MSC_ASSEMBLY` and react in consequence.

For now I'll make a small patch on my 'mathutils.cpp' stuff...

Max
