
Subject: Re: OpenCV and openCV_Demo copiling error

Posted by [Oblivion](#) on Fri, 23 Mar 2018 10:51:57 GMT

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Hello Mirek,

I did not download it separately. Latest version is available on Arch Linux by default. Maybe that could be a problem...

Arch Linux:

Linux:

Linux localhost 4.15.10-1-ARCH #1 SMP PREEMPT Thu Mar 15 12:24:34 UTC 2018 x86_64
GNU/Linux

Gcc:

```
COLLECT_GCC=gcc
COLLECT_LTO_WRAPPER=/usr/lib/gcc/x86_64-pc-linux-gnu/7.3.1/lto-wrapper
Hedef: x86_64-pc-linux-gnu
/build/gcc/src/gcc/configure --prefix=/usr --libdir=/usr/lib --libexecdir=/usr/lib
--mandir=/usr/share/man --infodir=/usr/share/info --with-bugurl=https://bugs.archlinux.org/
--enable-languages=c,c++,ada,fortran,go,lto,objc,obj-c++ --enable-shared --enable-threads=posix
--enable-libmpx --with-system-zlib --with-isl --enable-__cxa_atexit --disable-libunwind-exceptions
--enable-clocale=gnu --disable-libstdcxx-pch --disable-libssp --enable-gnu-unique-object
--enable-linker-build-id --enable-lto --enable-plugin --enable-install-libiberty
--with-linker-hash-style=gnu --enable-gnu-indirect-function --enable-multilib --disable-werror
--enable-checking=release --enable-default-pie --enable-default-ssp
```

posix

gcc version 7.3.1 20180312 (GCC)

OpenCV, ver: 3.4.1, under /usr/include/opencv2/core

Aa I wrote in the above message, there is a name clash between a defined constant and enumerator (CPU_SSE2). E.g, the example is compiled successfully if I comment out Core/Config.h, ln 69.

Best regards,
Oblivion
