OpenCV - Bug # 105: C++ "typename" bug in acameracalibration_artificial.cpp, r2641

Status:	Done	**Priority:**	Blocker
Author:	Ryan Lei	**Category:**	trash
Created:	2010-01-29	**Assignee:**	Anatoly Baksheev
Updated:	2010-02-08	**Due date:**	

Affected version:	
Difficulty:	
Pull request:	
Operating System:	
HW Platform:	
Description:	Lines 56 ~61:

```
template<class T> ostream& operator<<(ostream& out, const Mat_<T>& mat)
{
    for(typename Mat_<T>::const_iterator pos = mat.begin(), end = mat.end(); pos != end; ++pos)
        out << *pos << " ";
    return out;
}
```

The "typename" is missing, and C++ compiler gave me errors.

OS: Mac OS X 10.6.2
Build architecture: i386
[[OpenCV]] version: r2641
Compiler: g++ 4.2

Associated revisions

2014-01-13 01:28 pm - Roman Donchenko

Merge pull request #105 from ilya-lavrenov:tapi_perf

History

2010-02-08 03:29 pm - Anatoly Baksheev

- Status changed from Open to Done

- (deleted custom field) set to fixed