NAME

TIFFWarning, TIFFSetWarningHandler - library warning interface

SYNOPSIS

#include <tiffio.h>

void TIFFWarning(const char **module***, const char ****fmt***, ...)**

#include <stdarg.h>

typedef void (*TIFFWarningHandler)(const char **module***, const char ****fmt***, va_list** *ap***);**

TIFFWarningHandler TIFFSetWarningHandler(TIFFWarningHandler *handler***);**

DESCRIPTION

TIFFWarning invokes the library-wide warning handler function to (normally) write a warning
message to the **stderr**. The *fmt* parameter is a *printf*(3S) format string, and any number arguments can
be supplied. The *module* parameter is interpreted as a string that, if non-zero, should be printed before
the message; it typically is used to identify the software module in which a warning is detected.

Applications that desire to capture control in the event of a warning should use
TIFFSetWarningHandler to override the default warning handler. A NULL (0) warning handler
function may be installed to suppress error messages.

RETURN VALUES

TIFFSetWarningHandler returns a reference to the previous error handling function.

SEE ALSO

TIFFError(3TIFF), **libtiff**(3TIFF), **printf**(3)

Libtiff library home page: **http://www.simplesystems.org/libtiff/**