

Help

```
#if defined(PremiaCurrentVersion) && PremiaCurrentVersion < (2008+2) //The "#els
#else
/*****
*   CPS - A simple C PDE solver                               *
*                                                           *
*   Copyright (c) 2007,                                       *
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*                                                           *
*****/
#include <stdio.h>
#include <stdarg.h>
#include "
href../../common/math/highdim_solver/cps_debug_h_src.pdfcps_debug.h"

#ifdef DEBUG
void print_debug(int level, char *fmt, ...)
{
    va_list args;
    char message[MAX_DEBUG_STRING];

    va_start(args, fmt);
    vsnprintf(message, MAX_DEBUG_STRING, fmt, args);
    va_end(args);
    fprintf(stderr, "DEBUG");
    switch (level)
    {
        case DEBUG_INFO:
            fprintf(stderr, "(info)");
            break;
        case DEBUG_WARN:
            fprintf(stderr, "(warn)");
            break;
        case DEBUG_ERROR:
            fprintf(stderr, "(error)");
            break;
    }
}
```

```
    fprintf(stderr, ": %s\ n", message);  
}  
#else  
void print_debug(int level, char *fmt, ...) {} ;  
#endif  
  
#endif //PremiaCurrentVersion
```