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: Since moving IDL from an HP running HP-UX 9.01, to machines  
: running 10.10 and 10.20, users are reporting serious problems.  
: One I have just reproduced myself is that IDL eats  
: CPU cycles when doing nothing. It's sufficient to start IDL,  
: enter 'demo', and exit the demo again to start IDL consuming  
: 100% of the CPU while doing nothing. Has anyone else seen  
: this problem or know of a fix? I have looked in the Web and  
: in the FAQ with no results.

Since there was no patch available for that library then, they proposed to replace `libcurses.sl` by `libcur_colr.sl`. In other words, redirect the symbolic link

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