

C语言函数大全(n,o开头) PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/135/2021_2022_C_E8_AF_AD_E8_A8_80_E5_87_BD_c97_135203.htm

void normvideo(void). 选择正常亮度字符。将文本属性（前景和背景）置为启动程序时它所具有的值，来选择标准字符。

void nosound(void). 关闭由调用 sound而发声的扬声器。

函数名: open 功能: 打开一个文件用于读或写 用法: int open(char *pathname, int access[, int permiss]). 程序例: #include #include #include #include int main(void) { int handle. char msg[] = "Hello world". if ((handle = open("TEST.\$\$\$", O_CREAT | O_TEXT)) == -1) { perror("Error:"). return 1. } write(handle, msg, strlen(msg)). close(handle). return 0. }

函数名: outport 功能: 输出整数到硬件端口中 用法: void outport(int port, int value). 程序例: #include #include int main(void) { int value = 64. int port = 0. outportb(port, value). printf("Value %d sent to port number %d\n", value, port). return 0. }

函数名: outportb 功能: 输出字节到硬件端口中 用法: void outportb(int port, char byte). 程序例: #include #include int main(void) { int value = 64. int port = 0. outportb(port, value). printf("Value %d sent to port number %d\n", value, port). return 0. }

函数名: outtext 功能: 在视区显示一个字符串 用法: void far outtext(char far *textstring). 程序例: #include #include #include #include int main(void) { /* request auto detection */ int gdriver = DETECT, gmode, errorcode. int midx, midy. /* initialize graphics and local variables */ initgraph(&gmode, ""). /* read result of initialization */ errorcode = graphresult(). if (errorcode != grOk) /*

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an error occurred */ { printf("Graphics error: %s\n",
grapherrormsg(errorcode)). printf("Press any key to halt:"). getch().
exit(1). /* terminate with an error code */ } midx = getmaxx() / 2.
midy = getmaxy() / 2. /* move the C.P. to the center of the screen */
moveto(midx, midy). /* output text starting at the C.P. */
outtext("This "). outtext("is "). outtext("a "). outtext("test. "). /* clean
up */ getch(). closegraph(). return 0. } 函数名: outtextxy 功能: 在
指定位置显示一字符串 用法: void far outtextxy(int x, int y, char
*textstring). 程序例: #include #include #include #include int
main(void) { /* request auto detection */ int gdriver = DETECT,
gmode, errorcode. int midx, midy. /* initialize graphics and local
variables */ initgraph( amp.gmode, ""). /* read result of initialization
*/ errorcode = graphresult(). if (errorcode != grOk) /* an error
occurred */ 100Test 下载频道开通 , 各类考试题目直接下载。
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