NAME

pthread_suspend_all_np - suspend all active threads

LIBRARY

POSIX Threads Library (libpthread, -lpthread)

SYNOPSIS

#include <pthread_np.h>

void
pthread_suspend_all_np(*void*);

DESCRIPTION

The **pthread_suspend_all_np**() function causes all active threads to be suspended. The only exception is the current thread, the thread that called the **pthread_suspend_all_np**() function.

It is not safe for the caller of the **pthread_suspend_all_np**() function to use any non-async signal safe functions, besides pthread_resume_all_np(3), until threads are resumed, unless measures are taken to ensure that all threads are suspended at safe points.

SEE ALSO

pthread_np(3), pthread_resume_all_np(3), pthread_resume_np(3), pthread_suspend_np(3)

AUTHORS

This manual page was written by Alexey Zelkin <*phantom@FreeBSD.org*>.