

对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。		
Arial		
The thread calls this function to lock the mutex.		
路径: p	字数:9	
问题 4		3分 已保存
Describe Function(功能) of pthread_cond_wait:		
对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。		
Arial V 3 (12pt) V		
Condition variables are a mechanism for synchronization using global variables shared between t It mainly includes two actions:	nreads.	
A thread waits for "the condition of the condition variable is satisfied" and hangs;		
Another thread makes the "conditions true" (gives a signal that the conditions are true).		
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路径: p	字数:44	
A- 77		
问题 5		3分 已保存
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Describe Function(功能) of pthread_cond_signal:		
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对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。 Arial V 3 (12pt) V	e and continue execution. 字数:24	
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路径: p	字数:6	
可题 8		3分 巴保存
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Describe Function(功能) of sem_wait: 对于工具栏, 请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。		
Arial V 3 (12pt) V		
Waiting for shared resources, if successful, return 0, otherwise -1.		
The sem_wait function can be used to specify the value of the semaphore. If the value is g decremented and returned immediately.	reater than 0, it will be	
We can use the shared resources that we have applied for. If the value is equal to 0, the co		
until the value becomes greater than 0. At this time, it will be decremented by one, and the	function will then return.	
路径: p	字数:84	
可题 9		3分 已保存
Describe Function(功能) of sem_post:		
对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。		
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对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。 Arial	stem that more resources have	
对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。 Hang out shared resources. When a thread finishes using a certain semaphore, it should call this function to tell the system used up. The function of this function is exactly the opposite of the function of the sem_wait function.	n. He adds one to the value of the	
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对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。 Hang out shared resources. When a thread finishes using a certain semaphore, it should call this function to tell the system used up. The function of this function is exactly the opposite of the function of the sem_wait function specified semaphore and then wakes up any thread that is waiting for the semaphore to be BEA: p BEA: p DESCRIBE Function (功能) of sem_close: 对于工具栏,请按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。	n. He adds one to the value of the ecome positive.	3分 目標存
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路径: p		字数:9	
12			4分 巴保存
	nsumer Problem (understand producer_consumer		
	read operations and the producer's write opo 按ALT+F10(PC)或ALT+FN+F10(Mac)。	erations, and their relationship	
	Arial > 3 (12pt) >		
The write oper	ation must be performed before the read operation.		
路径: p		字数:10	
]题 13			4分 巴保存
	nouman Duchlam (understand and live	n a) . Priofly describe the woult of	
Producer-Co the program	nsumer Problem (understand producer_consume	r.c): Briefly describe the result of	
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	, , -, -, , -, (, 0)		
	Arial		
Create two pro			
Create two pro	cesses, the producer and the consumer, and three mutexes		
Create two pro	cesses, the producer and the consumer, and three mutexes generates a random letter every time and puts it into the que		
Create two pro	cesses, the producer and the consumer, and three mutexes generates a random letter every time and puts it into the que		
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Create two pro	cesses, the producer and the consumer, and three mutexes generates a random letter every time and puts it into the que		
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Create two pro The producer queue every ti	cesses, the producer and the consumer, and three mutexes generates a random letter every time and puts it into the que	ue, and the consumer takes out a letter from the	4分 已保存
Create two pro The producer queue every ti B路径: p	cesses, the producer and the consumer, and three mutexes generates a random letter every time and puts it into the que me and displays it.	ue, and the consumer takes out a letter from the 字数:46	4分 已保存
SAME TO SET TO	cesses, the producer and the consumer, and three mutexes generates a random letter every time and puts it into the que me and displays it. The producer is a random letter every time and puts it into the que me and displays it.	ue, and the consumer takes out a letter from the 字数:46	4分 已保存
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BAC: p Back: p Back: p Back: p Back: p Back: p Back: p	nsumer Problem (understand producer_consumer its characteristics? 按 ALT+F10 (PC) 或 ALT+FN+F10 (Mac)。	ue, and the consumer takes out a letter from the 字数:46	4分 日保存
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