

Functional Materials Majors

080412T

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	203	20
	43	
	14	
	1.5	
	0.5	
	17	
	6	

		34.5	152.5	
		88.0		
		22.0		
		8.0		
		1.0	34.5	
		2.0		
		0.5		
		0.5		
		2.0		
		1.0		
		3.0		
		1.0		
	(5.0		
)	2.0		
		2.0		
	0.5	1.0		4.5
				10.0
			187.0	

	CB101001		2.5	40	40	0	40							
	CB102023		3.0	48	48	0		48						
	CB103026		3.0	48	48	0			48					
	CB104029		3.5	56	56	0				56				
	CB081001		1.5	24	24	0	24							
	CB081002		1.5	24	0	24	24							
	CB971001		1.0	28	28	0	28							
	CB972002		1.0	36	36	0		36						
	CB091001		3.0	48	48	0	48							
	CB091002		2.0	32	32	0	32							
	CB091015		3.0	48	48	0			48					
	CB092017		2.0	32	32	0		32						
	CB892003		1.5	24	24	0		24						
	CB886001		1.0	16	16	0					16			
	CB901001		0.5	8	8	0		8						
	CB906002		0.5	8	8	0					8			
	CB902003		1.0	16	16	0			16					
	CB891001		1.0	16	16	0	16							
	CB092018		2.0	32	32	0			32					
			34.5	584	560	24	212	148	144	56		24		

	CB081004		4.5	72	72	0	72							
	CB082023		4.5	72	72	0		72						
	CB082005		2.0	32	32	0		32						
	CB082019		3.0	48	48	0			48					
	CB082020		1.0	16	0	16			16					
	CB961003		3.5	56	56	0	56							
	CB962010		2.5	40	40	0		40						
	CB961004	(1)	3.0	48	0	48	48							
	CB962011	(2)	3.0	48	0	48		48						
	CB962012		3.0	48	48	0		48						
	CB963016		3.5	56	56	0			56					
	CB964022		2.5	40	40	0				40				
	CB963017	(1)	3.0	48	0	48			48					
	CB964023	(2)	3.0	48	0	48				48				
	CB964024		3.5	56	56	0				56				
	CB965036		2.5	40	40	0					40			
	CB964025	(1)	3.5	56	0	56				56				
	CB965037	(2)	3.0	48	0	48					48			
			54.5	872	560	312	176	240	168	200	88	0	0	
	CB966069		3.0	48	48	0				48				
	CB965045		2.5	40	40	0					40			
	CB964027		3.5	56	56	0				56				
	CB964028		3.0	48	0	48				48				
	CB123016		3.0	48	48	0			48					
	CB123017		1.5	24	0	24			24					
	CB965046		3.0	48	48	0					48			

	CB963018		2.5	40	40	0				40				
	CB963019		2.5	40	0	40				40				
	CB966075		2.5	40	40	0					40			
	CB966076		3.5	56	0	56					56			
	CB966073		1.0	16	0	16					16			
	CB967096		2.0	32	32	0						32		
			33.5	536	352	184			72	152	168	112	32	
			122.5	1992	1472	520	388	388	384	408	256	136	32	
			22.0	352					32	96	128	96		
		()	8.0	128				32		32	32	32		
			152.5	2472	1472	520	388	388	416	440	384	296	160	
			17.5				2	0.5	0.5	0.5		1	2.5	10.5
			27.5				3.5	1	1	1		1	8	17
							28.7	24.3	26	27.5	22.6	18.5	17.8	

		CX964131		3.0	48	48	0	4	32	2
		CX087381	Matlab	1.5	24	24	0			
		CX964132		2.0	32	32	0			
		CX965270		3.0	48	48	0	5		
		CX965271		2.0	32	32	0			
		CX965272		1.5	24	0	24			
		CX966185		2.0	32	32	0	6		
		CX965148		2.0	32	32	0			
		CX966182		2.0	32	32	0			
		CX966273		2.0	32	32	0			
		CX966187		2.0	32	32	0			
		CX966186		2.0	32	32	0	7		
		CX967234		2.0	32	32	0			
		CX967274		2.0	32	32	0			
	CX967275		2.0	32	32	0				
	CX967276		2.0	32	32	0				
	CX966178		2.0	32	32	0				
	CX965153		2.0	32	32	0	5	96	6	
	CX965154		2.0	32	32	0				
	CX966188		2.0	32	32	0	6			
CX966189		2.0	32	32	0					

		CX966190		2.0	32	32	0			
		CX967236		2.0	32	32	0	7		
		CX967237		2.0	32	32	0			
		CX965155		2.0	32	32	0	5		
		CX965156		2.0	32	32	0			
		CX966191		2.0	32	32	0	6		
		CX966192		2.0	32	32	0			
		CX966193		2.0	32	32	0			
		CX964136		2.0	32	32	0	7		
		CX967238		2.0	32	32	0			
				32	32	32	32	128		
				2	2	2	2	8		
							8			
			8			4				

	CB931001		0.5	1	1	
	CB931002		0.5	2	1	
	CB931003		0.5	3	1	
	CB931004		0.5	4	1	
	CB973003		1.0	3	36	
	CB974005		1.0	4	36	
	CB971002		0.5	1	4	
	CB973004			3	4	
	CB921001		1.0	1	1-2	
	CB928002		0.5	8	1	
	CB944001		1.0		1	
	CB091016		1.0	3	1	
	CB097003		3.0		3	
	CB886002		1.0	6	1	
	CB892004		0.5	2	0.5	
	CB901004		0.5	2	0.5	
	CB906005		0.5	6	0.5	
	CB902006		1.0	3	1	
	CB891002		1.0	1	1	
	CB967108		2.0	5-7	2	
	CB967109		2.0	3-7	4	
	CB961005		0.5	1	0.5	
	CB967277		1.0	7	1	
	CB966278		1.0	6	1	
	CB967097		1.5	7	2	
	CB966077		1.0	6	1	
	CB968119		6.0	8	16	
	CB968279		4.0	8	2	
			34.5		32.5+(13.5 + 80	