

~~EA~~

IP ~~IP~~

6 = ~~0~~

Electronic Information Engineering Majors

080701

$\hat{A} =$ ~~4~~

£ = IPnB40A

	203	20
	43	
	14	
	1.5	
	0.5	
	17	
	6	

$i = \text{Pob} \times$

		34.5	146
		81.5	
		22	
		8	
		1	37.5
		2	
		0.5	
		0.5	
		2	
		1	
		3	
		1	
		1	
		1	
		1	
		1	
		1	
		1	
		2	
		4	
	0.5	1.0	4.5
			10
			<b>183.5</b>

“ = B40AA5DEA6”

	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				
	CB971001		1.0	28	28	0	28							
	CB972002		1.0	36	36	0		36						
	CB081001		1.5	24	24	0	24							
	CB081002		1.5	24	0	24	24							
	CB892003		1.5	24	24	0		24						
	CB091002		2.0	32	32	0	32							
	CB092017		2.0	32	32	0		32						
	CB886001		1.0	16	16	0						16		
	CB091001		3.0	48	48	0	48							
	CB091015		3.0	48	48	0			48					
	CB092018		2.0	32	32	0		32						
	CB901001		0.5	8	8	0			8					
	CB906002		0.5	8	8	0							8	
	CB891001		1.0	16	16	0		16						

	CB902003		1.0	16	16	0		16						
			<b>34.5</b>	<b>584</b>	<b>560</b>	<b>24</b>	<b>196</b>	<b>204</b>	<b>104</b>	<b>56</b>	<b>0</b>	<b>16</b>	<b>8</b>	
	CB081004		4.5	72	72	0	72							
	CB082005		2.0	32	32	0	32							
	CB081010		4.0	64	0	64	64							
	CB082023		4.5	72	72	0		72						
	CB082026		4.0	64	64	0		64						
	CB082027		1.5	24	0	24		24						
	CB082028		3.0	48	48	0		48						
	CB082029		1.0	16	0	16		16						
	CB083045		3.5	56	56	0			56					
	CB083042		3.0	48	48	0			48					
	CB083046		3.0	48	48	0			48					
	CB083047		1.0	16	0	16			16					
	CB083048		3.5	56	56	0			56					
	CB083049		0.5	8	0	8			8					
	CB084070		2.5	40	40	0				40				
	CB084071		1.0	16	0	16				16				
	CB084067		3.0	48	48	0				48				
	CB084072		1.0	16	0	16				16				
	CB085114		3.0	48	48	0					48			
	CB085115		0.5	8	0	8					8			
	CB085118		3.5	56	56	0					56			

	CB085119		0.5	8	0	8					8			
			<b>54</b>	<b>864</b>	<b>688</b>	<b>176</b>	<b>168</b>	<b>224</b>	<b>232</b>	<b>120</b>	<b>120</b>			
	CB083050	Java	4.0	64	0	64			64					
	CB084073		3.5	56	56	0				56				
	CB084074		1.0	16	0	16				16				
	CB086157		3.0	48	48	0						48		
	CB086158		1.0	16	0	16						16		
	CB086165		2.5	40	40	0						40		
	CB086159		1.0	16	0	16						16		
	CB086181		2.5	40	40	0					40			
	CB086182		1.0	16	0	16					16			
	CB085116		3.5	56	56	0					56			
	CB085117		1.0	16	0	16					16			
	CB087192		2.5	40	40	0							40	
	CB087193		1.0	16	0	16							16	
			<b>27.5</b>	<b>440</b>	<b>280</b>	<b>160</b>	<b>0</b>		<b>64</b>	<b>72</b>	<b>128</b>	<b>120</b>	<b>56</b>	
			<b>116</b>	<b>1888</b>	<b>1528</b>	<b>360</b>	<b>364</b>	<b>428</b>	<b>400</b>	<b>248</b>	<b>248</b>	<b>136</b>	<b>64</b>	
			22	352						96	80	80	96	
		( )	8	128					32	32	32	32		
			<b>146</b>	<b>2368</b>			<b>364</b>	<b>428</b>	<b>432</b>	<b>376</b>	<b>360</b>	<b>248</b>	<b>160</b>	

(		CX085275	CAD	1.0	16	16	0	5	96	6	
		CX085276	CAD	1.0	16	0	16				
		CX086323	EDA	2.0	32	32	0	6			
		CX086324	EDA	1.0	16	0	16				
		CX086325		2.0	32	32	0				
		CX086326		1.0	16	0	16				
		CX087379		2.0	32	32	0	7			
		CX087380		1.0	16	0	16				
		CX087381	Matlab	1.5	24	24	0				
		CX087382	Matlab	1.0	16	0	16				
	CX087383		2.0	32	32	0		80	5		
	CX085277		3.0	48	48	0	5	80,	5		
	CX085278		1.0	16	0	16					
	CX085279		2.0	32	32	0					
	CX085280		1.0	16	0	16					
	CX086327		1.5	24	24	0	6	96	6		
	CX086328		0.5	8	0	8					
	CX086329	PLC	1.5	24	24	0					
	CX086330	PLC	1.0	16	0	16					
CX086331		2.0	32	32	0						

		CX086332		1.0	16	0	16			
		CX087384		2.0	32	32	0			







			35.5		39+ 9.5 + 80	