



## Conèixer la Mac address de l'equip amb MAC OS X

1. Ha d'anar al Menú d'Apple i seleccionar System Preferences.



2. Seleccionar Network.

000			System	Preferences			
• • •	Show All					٩	
Personal						1	
				0	Ó	0	
Appearance	Desktop & Screen Saver	Dock	Exposé & Spaces	Language & Text	Security	Spotlight	
Hardware							
6		0			<b></b>	0	
CDs & DVDs	Displays	Energy Saver	Keyboard	Mouse	Print & Fax	Sound	
Internet &	Winter						
		8					
MobileMe	Network	Bluetooth	Sharing				
System	-						
	0	杰	(0)	8		0	
Accounts	Date & Time	Parental Controls	Software Update	Speech	Startup Disk	Time Machine	Universal Access

3. I escollir el nom de la seva connexió de xarxa **Ethernet** del llistat que es troba a l'esquerra de la finestra i clicar en el botó **Advanced...** 

Network	9	
Location: Automatic	•	
Status:	Connected	
	Ethernet is currently active and has the IP address 192.168.0.5.	
Configure IPv4:	Using DHCP	•
IP Address:	192.168.0.5	
Subnet Mask:	255.255.255.0	
Router:	192.168.0.254	
Search Domains:	maths.usyd.edu.au	
	Advanced	
ke changes.	(Assist me) (Revert )	Apply
	Network	Network Q Location: Automatic Status: Connected Ethernet is currently active and has the IP address 192.168.0.5 Subnet Mask: 255.255.0 Router: 192.168.0.254 Search Domains: maths.usyd.edu.au Advanced



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## Àrea de Tecnologies

4. I seleccionar la pestanya Ethernet i agafar les dades de l'apartat Ethernet ID: XX:XX:XX:XX:XX:XX:XX

Ethernet	TCP/IP DNS WIN	S 802.1X Proxies Et	thernet
	Ethernet I	00:1b:63:84:45:e6	
	Configure:	Automatically	÷
	Speed:	1000baseT	•
	Duplex:	full-duplex, flow-control	0
	MTU:	Standard (1500)	٥.