

LCLS Magnet Team Memebbers

LCLS Magnet Team Memebbers

Department	Extension
Power Conversion Maintenance (PEM)	2133
MCC Operations	2150

LCLS Charge Numbers	
Maintenance	xxxx
Commissioning	xxxx
M&S	see K. Luchini
Integratin	see K. Luchini
Spares	see K. Luchini

Contact List					
Name	Respsible For	Ext	Pager	Cell	Home
S. Anderson	Magnet Measurements	4590	650-846-9960		
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P. Bellomo	Power Conversion Dept. Head	2342			
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P. Cutino	Magnet Water Cooling				
A. deLira	Power Conversion Eng.	3463	650-849-9564		
R. Fuller	Controls Eng.	2192	650-424-7093		
P. Emma	LCLS Physics	2458		650-283-7706	
J. Frisch	LCLS Physics	4005		650-200-5023	
R. Iverson	Modeling	2361			
T. Lahey	Network	3316	650-849-9593		
B. Lam	PLC Ladder Logic	2360	650-846-0262	415-816-1521	
C. Limborg	Injector Physics	8685			
K. Luchini	LCLS Magnet Controls Software (primary)	3417		650-704-1618	650-498-9866
P. Nguyen	Power Conversion Eng.	3072	650-849-9636	408-886-4381	
H. Nuhn	LCLS Undulator Physicist	2275			
C. Rago	LCLS Magnets	3636			
R. Pope	Undulator	2487	650-846-0665		
K. Ratcliffe	LCLS Cable Installation	3632			
D. Rogind	Magnet Controls Software (backup)	5183		650-224-9399	
P. Rodriguez (http://www-public.slac.stanford.edu/phonebook/dirsearch.aspx?name=&firstname=Ponc*&mailid=&phone=&DeptID=&gone=active)	Cable Installation	3506	650-846-9922		
J. Turner	Physics/Eng.	3619		650-888-7304	
K. Underwood	VMS,RMX Controls	2682	408-230-5325		
M. Woodley	Modeling	4081			
J. Wu	LCLS Physics	8673			