

## DIS 2008, Timetable

Sunday 6 April

16:00-18:00 Registration, North Cloisters

Monday 7 April

08:00-18:00 Registration, North Cloisters

09:00-10:45 Plenary session, Cruciform theatre

09:00-09:15 Opening

09:15-09:45 H1 results

09:45-10:15 ZEUS results

10:15-10:45 Tevatron results

Andre Schoening (ETH Zuerich)

Halina Abramowicz (Tel Aviv)

Heidi Schellman (Northwestern)

10:45-11:10 Coffee/Tea, North Cloisters

11:10-12:55 Plenary session, Cruciform theatre

11:10-11:40 Progress in PDFs

11:40-12:25 QCD and Monte Carlos

12:25-12:55 Spin physics

James Stirling (Durham)

Eric Laenen (NIKHEF)

Xiang-Dong Ji (Maryland)

12:55-14:20 Lunch

14:20-15:50 Plenary session, Cruciform theatre

14:20-14:50 Neutrino physics

14:50-15:20 Heavy ion physics

15:20-15:50 LHC startup

Deborah Harris (FNAL)

Thomas Ullrich (BNL/Yale)

Wesley Smith (Wisconsin)

15:50-16:20 Coffee/Tea, North Cloisters

16:20-18:00 Parallel sessions

Pearson

D103

E7

A1

Cruciform

DIFF

EW & HFS

HFL

SPIN

SF

18:30-20:00 Reception, North Cloisters

Tuesday 8 April

	A1	Pearson	D103	E7	505	Massey
09:00-10:40	Parallel sessions					
	DIFF	FUT	HFS	HFL	SPIN	SF & EW
10:40-11:10	Coffee/Tea, North Cloisters					
11:10-12:50	Parallel sessions					
	DIFF	FUT	EW	HFS	SPIN	SF
12:50-14:00	Lunch					
14:00-15:40	Parallel sessions					
	DIFF	FUT	EW	HFS	SPIN	SF
15:40-16:10	Coffee/Tea, North Cloisters					
16:10-18:00	Parallel sessions					
	DIFF	HFL	EW	HFS	SPIN	SF
19:30-22:00	Concert, QEH, South Bank					

Wednesday 9 April

	A1	Pearson	D103	E7	505	Massey
09:00-10:40	Parallel sessions					
	HFS	FUT	EW	HFL	SPIN	DIFF & SF
10:40-11:10	Coffee/Tea, North Cloisters					
11:10-12:50	Parallel sessions					
	DIFF	FUT	EW	HFL	SPIN	SF
12:50-14:00	Lunch					
14:00-15:40	Parallel sessions					
	SF	SPIN & DIFF	EW	FUT	HFL	HFS
15:40-16:10	Coffee/Tea, North Cloisters					
16:10-18:30	Parallel sessions					
	HFS	SPIN & DIFF	EW	FUT		SF & HFL
19:00-21:00	Discussion: what can HERA still provide ?		Massey Theatre			

Thursday 10 April

08:00-14:00 Free

14:00-15:30 Plenary session, Cruciform theatre  
14:00-14:45 SF summary  
14:45-15:30 Diffraction summary

15:30-16:00 Coffee/Tea, North Cloisters

16:00-17:30 Plenary session, Cruciform theatre  
16:00-16:45 EW/BSM summary  
16:45-17:30 HFS summary

19:00-00:00 Dinner, Lord's cricket ground  
After Dinner Speech: N. McCubbin  
"The scattering of balls: an English obsession"

Friday 11 April

08:45-10:15 Plenary session, Cruciform theatre  
08:45-09:30 HFL summary  
09:30-10:15 Spin summary

10:15-10:45 Coffee/Tea, North Cloisters

10:45-13:15 Plenary session, Cruciform theatre  
10:45-12:15 Future facilities summary  
10:45-11:15 Nucleon structure (fixed-target) Wally Melnitchouk (J-Lab)  
11:15-11:45 Electron-ion colliders Bernd Surrow (MIT)  
11:45-12:15 LHeC Max Klein (Liverpool)  
12:15-13:00 Workshop summary Brian Foster (Oxford)  
13:00-13:15 Close

13:15 End