

# Algebraic geometry for String Theorists

	Mon 10.	Tue 11.	Wed 12.	Thu 13.	Fri 14.
9.00-10.30	free	Bruzzo	Morrison	Klemm	Morrison
10.30-11.00		Coffee			
11.00-12.30	Bruzzo	Gray	Klemm	Szendroi	Szendroi
12.30-14.30	Lunch				
14.30-16.00	Bruzzo	Gray	free	Morrison	free
16.00-16.30	Coffee			Coffee	
16.30-18.00	Gray	Klemm		Szendroi	
19.00-...				Dinner	

Tentative Titles:

Bruzzo: Algebraic geometry for physicists

Gray: Algebraic geometry and N=1 string compactifications

Klemm: Mirror symmetry, the closed string point of view

Morrison: Singularities in string theory

Szendroi: Mirror symmetry and D-branes