

**Telluride School on Biomolecular Structure and Dynamics: Theory and Experiment
24-30 July 2017**

Telluride Science Research Center, Telluride Colorado

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
8:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Free Time	Free Time	
8:30		Introduction							
9:00		Lecture I (JES)	Lecture III (AEM)	Free Time/ Hike	Free Time/ Hike	Lecture IX (JES)			
9:30									
10:00									
10:30		Break	Break			Break			
11:00		Tensor Tutorial (AEM) Problem Session I (JES)	Problem Session (AEM/AGP)			Problem Session/Tutorial (JES)			
11:30									
12:00		Lunch	Lunch	Lunch	Lunch	Lunch			
1:00				Lecture V (THG)	Lecture VII (AGP)	Lecture X (AEM)			Symposium
1:30		Lecture II (AGP)	Lecture IV (MB)						
2:00									
2:30				Break	Break				
3:00		Break	Break	Lecture VI (MB)	Problem Session/Tutorial (THG)	Break			
3:30		Problem Session (AGP)	Problem Session/Tutorial (MB)	Project Planning	Lecture VIII (THG)	Problem Session (THG)			
4:00	Faculty Planning								
4:30		Office Hours	Project Planning	Problem Session (MB)		Office Hours			
5:00									
5:30									
6:00	Informal Meet-up		Town Talk		Picnic	Pizza Meal	Closing Reception		
6:30									
7:00									

AGP: Lecture 2,7
JES: Lecture 1, 9
AEM: Lecture 3, 10
MB: 4, 6
THG: lecture 5, 8