

Organization of SPIN'16



ANSELM VOSSEN

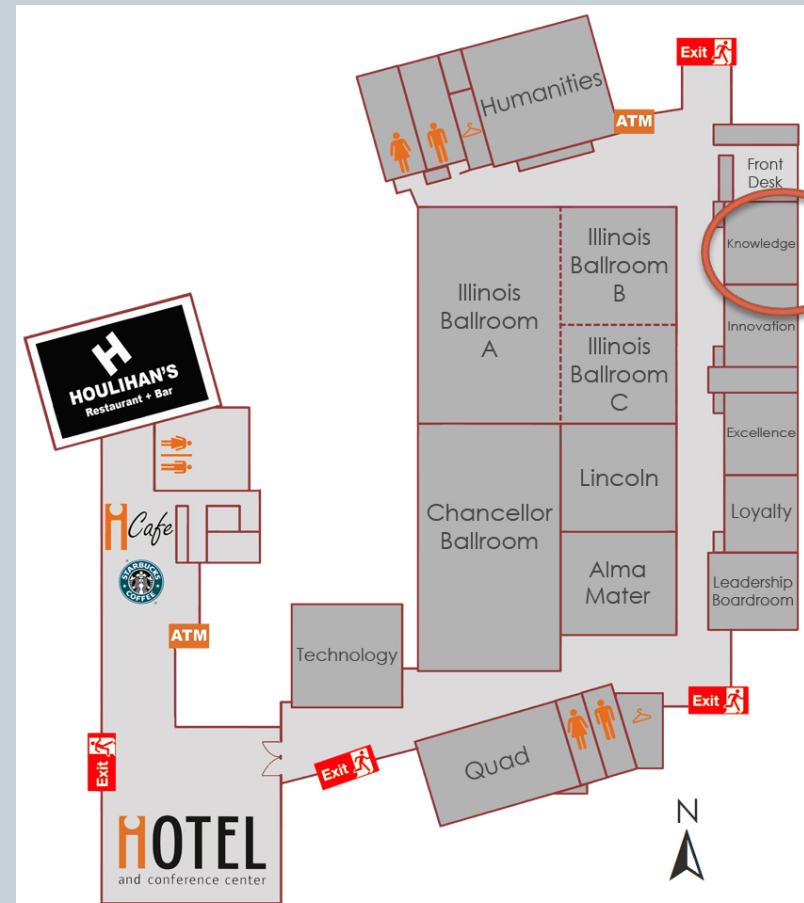


INDIANA UNIVERSITY

Welcome!

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- All relevant info can be found on the conference website www.indiana.edu/~spin2016
- Internet: Illinois Guest and Spin 2016 with hubs in 'Humanities', 'Quad', 'Ballroom A'
- Additional Wired Outlets in 'Humanities'
- Program on Indico linked from the conference website
- Limited printouts in Conference Office ('Knowledge')



Parallel Sessions: $2 \times [20+5] + 3 \times [15+5]$ 8 sessions Blue Waters Open House for Spin 2016 on Wednesday at 18.30

22nd International Symposium on Spin Physics 2016 in Urbana Champaign

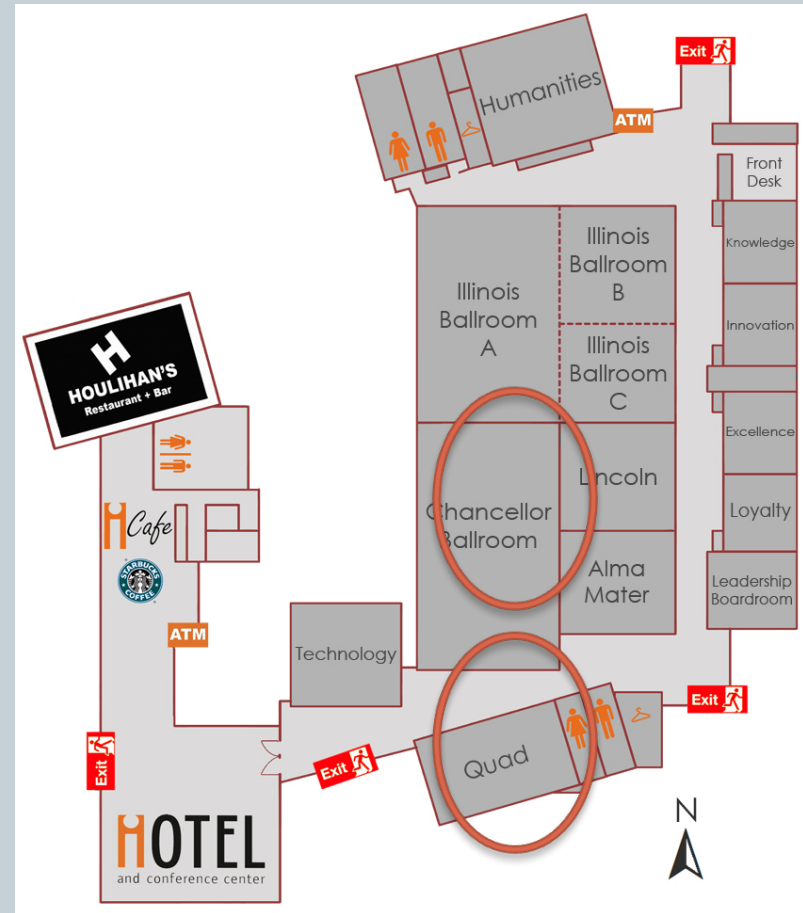
Sunday September-25	Monday Sep-26	Tuesday Sep-27	Wednesday Sep-28	Thursday Sep-29	Friday Sep-30
Arrival: I-Hotel and Conference Center 1900 S 1 st St Champaign, IL	8:30 Welcome				
	9:00 Plenary I	Parallel IV	Parallel VIII	Plenary V	Plenary VIII
	10:50	Coffee in and near Rooms Humanities and Quad			
	11:05 Parallel I	Parallel V	Plenary II	Plenary VI	Plenary IX
Registration:	12:55	Lunch in Chancellor Ballroom and Quad Room			
15:00 - 21:00 in room	14:30 Parallel II	Parallel VI	Plenary III	Plenary VII	Plenary X
"Knowledge" at the Conference Center	16:20	Coffee in Rooms Humanities and Quad		15.45 Coffee	Coffee
	16:40 Parallel III	Parallel VII	Plenary IV	16:30 Board Buses	Plenary XI
	18:30 Sessions End	Sessions End	Sessions End	Conference Dinner	17:30 End of Spin 16
Opening Reception: 19:00 "Illinois Ballroom" at the Conference Center		15:30-17:30 ISPC Meeting 18:00-21:00 ISPC Dinner	Tour of Blue Waters 20:00-22:00 Poster Session and Reception	Lincoln Presidential Library, Springfield Return Midnight	

In 'Illinois'

Lunch

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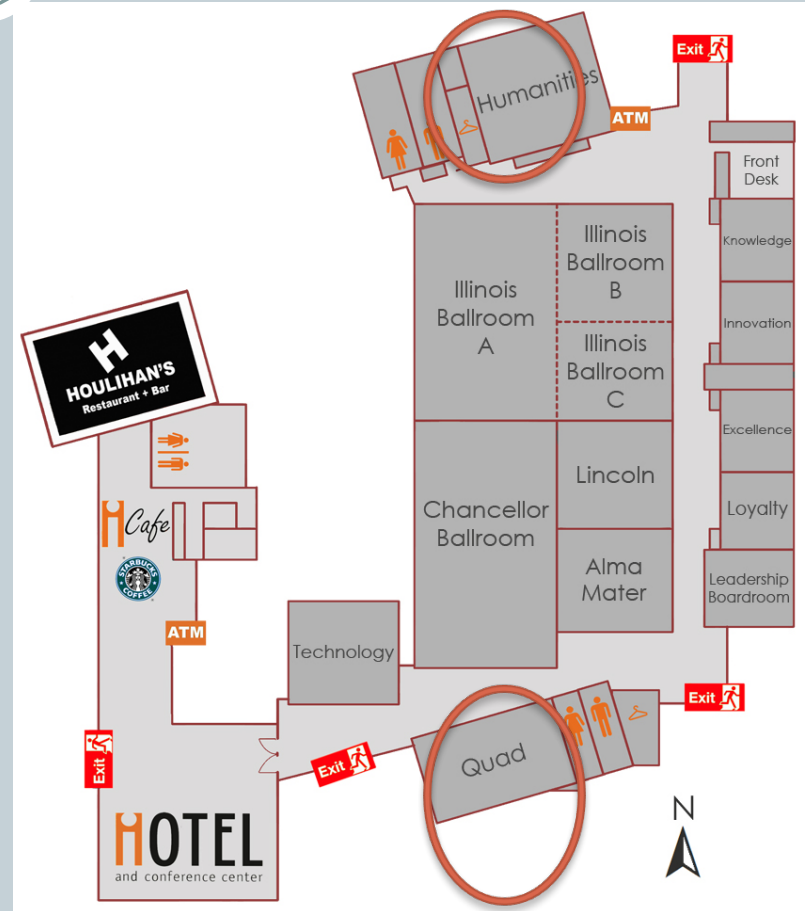
- Served in 'Chancellor' and 'Quad'



Coffee

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- Served in 'Quad' and 'Humanities'



Way Finders

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22nd Annual Spin Conference Monday, September 26th

Plenary: Welcome, Organization and Plenary I					
Illinois Ballroom					8:30—10:50
Coffee					
Humanities and Quad					10:50—11:05
Helicity & Lattice Joint I	TMDs I	Low Energy I	Beyond SM I	Beams I	Targets I
Lincoln	Alma Mater	Loyalty	Innovation	Excellence	Technology
11:05 - 12:55	11:05 - 12:55	11:05—12:55	11:05 — 12:55	11:05 — 12:55	11:05 — 12:55
Lunch					
Humanities and Quad					12:55 — 2:30
Helicity II	TMDs II	Beams II	Targets II	Lattice II	
Lincoln	Illinois Ballroom A	Illinois Ballroom C	Technology	Loyalty	
2:30 — 4:20	2:30 — 4:20	2:30 — 4:10	2:30 — 4:10	2:30 — 3:45	
Coffee					
Humanities and Quad					4:20 — 4:40
Helicity III	TMDs III	Beams III	Targets III		
Lincoln	Illinois Ballroom A	Illinois Ballroom C	Technology		
4:40 — 6:30	4:40 — 6:55	4:40 — 6:15	4:40 — 6:20		

Talk Upload

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- Please load your talk to Indico 30 mins before the session
- Each room will have a room host that will collect talks and operate AV equipment

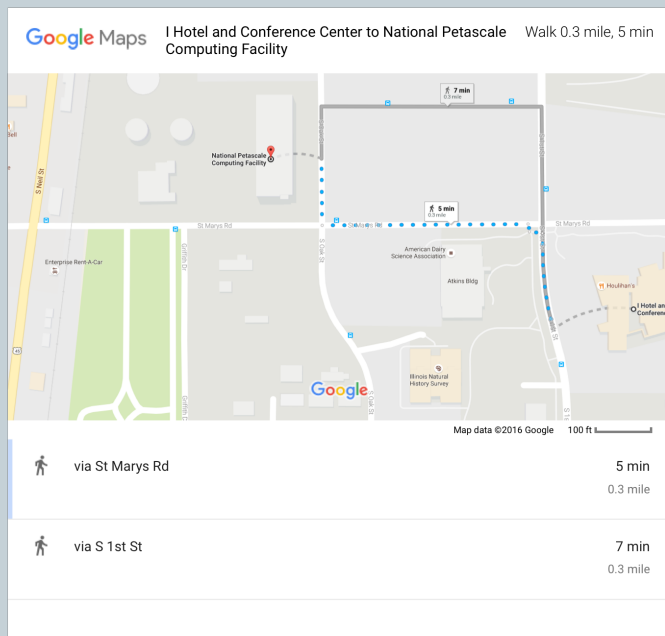
Blue Waters Excursion on Wednesday

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- Blue Waters, supported by the NSF, is the highest performance supercomputer on the UIUC campus
- Across the Street from Hotel
- We will walk to BW immediately following session
- Please let the conference office know that you want to go on the tour
- Tour is 45 mins

I Hotel and Conference Center to National Petascale Computing Facility - Google Maps 9/25/16, 11:47 PM



Excursion on Thursday to Lincoln Presidential Library

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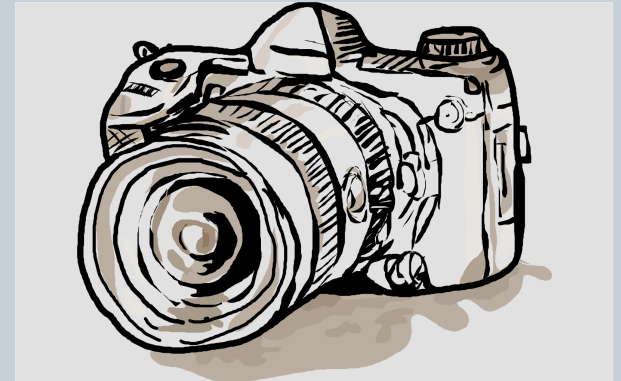
- Museum shop is open!
- You will need a dinner ticket!

4:30 PM	Departure from conference site
6:30 PM	Hors d'oeuvres & refreshments, Open Museum
7:30 PM	Ghost of the Library
7:45 PM	Dinner
8:50 PM	After Dinner Speech <i>(Dr. James Cornelius, Curator of the Lincoln Collection)</i>
9:15 PM	Lincoln's Eyes
9:30 PM	Open Museum
10:45 PM	Departure from Museum
12:15 AM	Arrival at UIUC

Conference Photo

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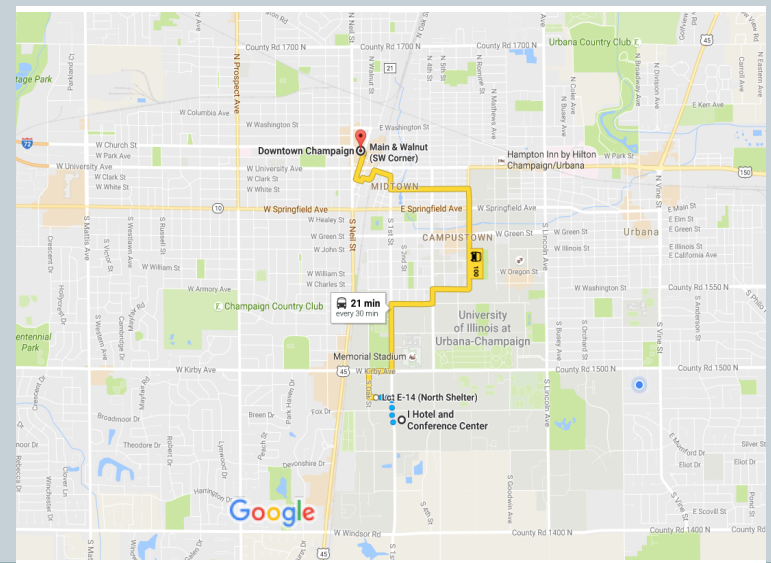
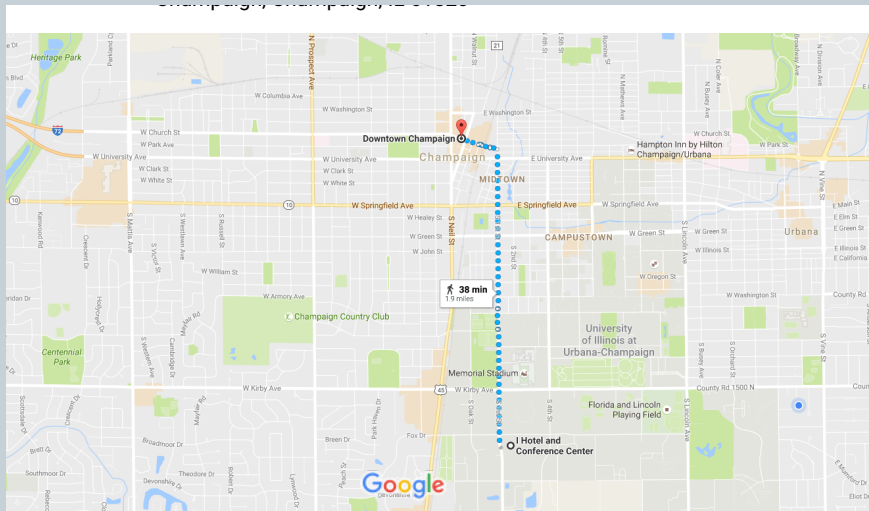
- Wednesday after the plenary session II/before lunch
- Will announce location after plenary II



Dinner in Champaign Downtown

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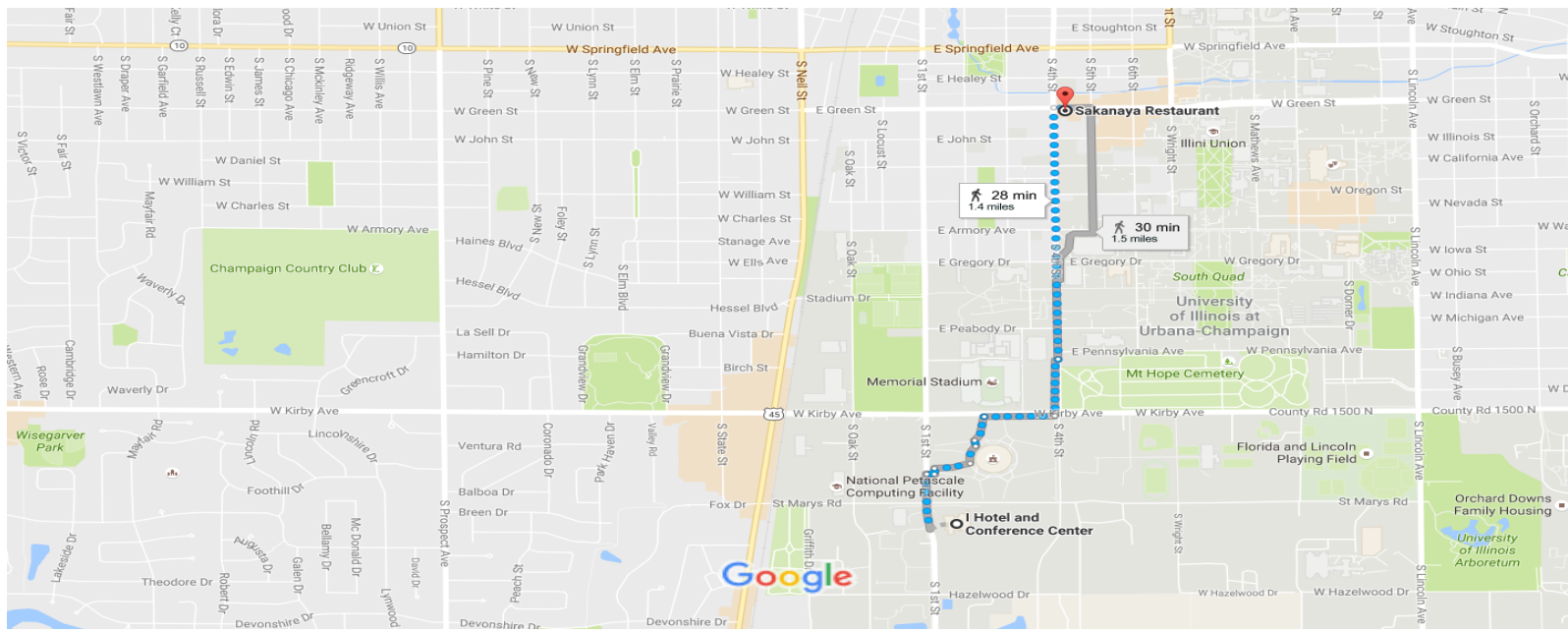
- Dinner suggestions can be found on the conference website
- Option: Champaign Downtown
 - Walk along 1st street (ca 30 mins)
 - Take bus (e.g. line 100, ~every 30 mins)



Urbana 'Student Food'

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- Option: Urbana Green Ave Street (near UIUC campus)
 - Walk about 20 mins
 - Bus takes about the same time



- **And Now:**
 - **Chen-Yu Liu: Searching for the Electric Dipole Moment of the Neutron, the Holy Grail of Precision Measurements**