

TALENT School on Nuclear Quantum Monte Carlo Methods
Classroom: Riddick 314

WEEK 1:

Monday, July 11

9:00-9:50 AM – Announcements and orientation
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 1
11:00-11:50 AM – J. Carlson / S. Gandolfi - Lecture 2
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

Tuesday, July 12

9:00-9:50 AM – J. Carlson / S. Gandolfi - Lecture 3
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 4
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

Wednesday, July 13

9:00-9:50 AM – J. Carlson / S. Gandolfi - Lecture 5
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 6
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

Thursday, July 14

9:00-9:50 AM – J. Carlson / S. Gandolfi - Lecture 7
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 8
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

Friday, July 15

9:00-9:50 AM – J. Carlson / S. Gandolfi - Lecture 9
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 10
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

WEEK 2:

Monday, July 18

9:00-9:50 AM – J. Carlson / S. Gandolfi - Lecture 11
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 12
11:00-11:50 AM – A. Gezerlis - Special Lecture 1
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

Tuesday, July 19

9:00-9:50 AM – J. Carlson / S. Gandolfi - Lecture 13
10:00-10:50 AM – J. Carlson / S. Gandolfi - Lecture 14
11:00-11:50 AM – A. Gezerlis - Special Lecture 2
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Carlson / Gandolfi)
3:30-5:00 PM – In-class work (Carlson / Gandolfi)

Wednesday, July 20

9:00-9:50 AM – J. Drut - Lecture 1
10:00-10:50 AM – D. Lee - Lecture 1
11:00-11:50 AM – D. Dean - Special Lecture
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Drut)
3:30-5:00 PM – In-class work (Lee)

Thursday, July 21

9:00-9:50 AM – J. Drut - Lecture 2
10:00-10:50 AM – D. Lee - Lecture 2
11:00-11:50 AM – S. Chandrasekharan - Special Lecture 1
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Drut)
3:30-5:00 PM – In-class work (Lee)

Friday, July 22

9:00-9:50 AM – D. Lee - Lecture 3
10:00-10:50 AM – D. Lee - Lecture 4
11:00-11:50 AM – S. Chandrasekharan - Special Lecture 2
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Lee)
3:30-5:00 PM – In-class work (Lee)

WEEK 3:

Monday, July 25

9:00-9:50 AM – J. Drut - Lecture 3
10:00-10:50 AM – J. Drut - Lecture 4
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Drut)
3:30-5:00 PM – In-class work (Drut)

Tuesday, July 26

9:00-9:50 AM – J. Drut - Lecture 5
10:00-10:50 AM – D. Lee - Lecture 5
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Drut)
3:30-5:00 PM – In-class work (Lee)

Wednesday, July 27

9:00-9:50 AM – J. Drut - Lecture 6
10:00-10:50 AM – D. Lee - Lecture 6
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Drut)
3:30-5:00 PM – In-class work (Lee)

Thursday, July 28

9:00-9:50 AM – J. Drut - Lecture 7
10:00-10:50 AM – D. Lee - Lecture 7
12:00 noon – Lunch
1:30-3:00 PM – In-class work (Drut)
3:30-5:00 PM – In-class work (Lee)

Friday, July 29

9:00-9:50 AM – TBA
10:00-10:50 AM – TBA
11:00-11:50 AM – L. Mitas - Special Lecture
12:00 noon – Lunch
1:30-3:00 PM – TBA
3:30-5:00 PM – TBA