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## IMPORTANT ARRIVAL INFORMATION - Mathematical Billiards: At the Crossroads of Dynamics, Geometry, Analysis, and Mathematical Physics: November 13 – 17, 2023

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Claudia Landgrover &lt;clandgrover@scgp.stonybrook.edu&gt;

8 de novembre de 2023, a les 11:21

Cc: Melissa Wessler &lt;mwessler@scgp.stonybrook.edu&gt;

Cco: xavier.rivas@upc.edu

Dear Workshop Participant,

As we quickly approach the start of our workshop here at the Simons Center, Mathematical Billiards: At the Crossroads of Dynamics, Geometry, Analysis, and Mathematical Physics: November 13 – 17, 2023, below is some useful information for your arrival.

***\*\*If you need to cancel your participation in this workshop, please email me directly as soon as possible.\*\****

### **WORKSHOP INFORMATION:**

The workshop schedule can be found on our website here: <https://scgp.stonybrook.edu/archives/39435>

To watch the Center talks remotely, please visit <https://scgp.stonybrook.edu/live>.

Registration will begin at **8:30AM Monday, November 13th, 2023 - SCGP Main Lobby**

There is a banquet dinner on **Wednesday, November 15th, 2023 at 6PM** in SCGP Cafe- the workshop has covered the price to attend this dinner. Please reply to this email if you can't come to the dinner.

### **PARKING:**

Those with a car can park in the private parking lot in front of the Simons Center. The code to enter this lot is **1113**. [Directions website](#).

### **HOUSING:**

You should have received an email confirmation with your housing information from our Housing Coordinator, Melissa. If you have not or have any questions, please get in touch with her at [mwessler@scgp.stonybrook.edu](mailto:mwessler@scgp.stonybrook.edu).

### **HOTEL SHUTTLES:**

*Danfords Hotel & Marina*

*If you are staying at Danfords Hotel, an SBU shuttle will run daily (AM and PM) from the hotel to the Center and back. Please see the attached schedule for the shuttle. Please be sure to arrive 10-15 minutes prior to scheduled departure at the Danfords Parking Lot. **The shuttle is on a first come, first serve basis and those who can't make the shuttle will need alternate transportation.***

***The schedule is always accessible at the front desk and also on the workshop webpage.***

***Carpooling is recommended: if you are driving and parking at the hotel and SCGP Lot ( no cost for either), please offer colleagues a ride as well.***

### **PRINTING:**

A computer and printer are available on the 3rd floor.

Username: Simons Center

Password: **BILLIARDS** (All CAPS)

Please log off when you are done using the computer.

Please note: The Center does not have wireless printing available.

*All in-person participants should have received an email from Stony Brook University ([Guest\\_Wifi\\_Request@stonybrook.edu](mailto:Guest_Wifi_Request@stonybrook.edu))*

[stonybrook.edu](https://stonybrook.edu)) with a username and password to access wi-fi. Please have these credentials on hand when you arrive, as you cannot access WolfieNet-Guest while you are here without them. You can use these credentials under the existing account login page. If you did not receive it, please visit the dedicated [SBU page](#) and send them a request via email: [Guest\\_Wifi\\_Request@stonybrook.edu](mailto:Guest_Wifi_Request@stonybrook.edu)

Stony Brook University is now an EDUROAM participating University. If you are from an EDUROAM participating institution, you can access EDUROAM during your visit. If you have any questions, please see IT in room 400/401 when you arrive.

Please contact me with any questions - we look forward to your visit!

**Claudia Landgrover**

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FOR GEOMETRY AND PHYSICS



**Mathematical Billiards Shuttle Schedule (1).pdf**

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