Systems out of equilibrium, Paris

mercredi 30 septembre 2020

Long course: Fabian ESSLER: "Thermalization in Integrable Models" - Amphitheater Darboux (10:00 - 11:30)

mercredi 7 octobre 2020

Long course: Fabian ESSLER: "Thermalization in Integrable Models" - Amphitheater Darboux (10:00 - 11:30)

mercredi 14 octobre 2020

Long course: Fabian ESSLER: "Thermalization in Integrable Models" - Amphitheater Darboux (10:00 - 11:30)

mercredi 21 octobre 2020

Long course: Fabian ESSLER: "Thermalization in Integrable Models" - Amphitheater Darboux (10:00 - 11:30)

jeudi 22 octobre 2020

Long course: Mark Srednicki: "Eigenstate thermalization hypothesis". - Amphitheater Darboux (17:00 - 18:30)

mercredi 28 octobre 2020

Long course: Fabian ESSLER: "Thermalization in Integrable Models" - Amphitheater Darboux (10:00 - 11:30)

jeudi 29 octobre 2020

Long course: Mark Srednicki: "Eigenstate thermalization hypothesis". CANCELED - Amphitheater Darboux (17:00 - 18:30)

jeudi 5 novembre 2020

Long course: Mark Srednicki: "Eigenstate thermalization hypothesis". - Amphitheater Darboux (17:00 - 18:30)

lundi 9 novembre 2020

Long course: Giulio BIROLI: "Glassy behavior out of equilibrium" - Amphitheater Darboux (10:00 - 11:30)

jeudi 12 novembre 2020

Long course: Mark Srednicki: "Eigenstate thermalization hypothesis". - Amphitheater Darboux (17:00 - 18:30)

lundi 16 novembre 2020

Long course: Giulio BIROLI: "Glassy behavior out of equilibrium" - Amphitheater Darboux (10:00 - 11:30)

mercredi 18 novembre 2020

Long course: Denis BERNARD: "Markovian dynamics in open quantum systems" - Amphitheater Darboux (10:00 - 11:30)

lundi 23 novembre 2020

Long course: Giulio BIROLI: "Glassy behavior out of equilibrium" - Amphitheater Darboux (10:00 - 11:30)

mercredi 25 novembre 2020

Long course: Denis BERNARD: "Markovian dynamics in open quantum systems" - Amphitheater Darboux (10:00 - 11:30)

lundi 30 novembre 2020

Long course: Giulio BIROLI: "Glassy behavior out of equilibrium" (To Be Confirmed) - Amphitheater Darboux (10:00 - 11:30)

mercredi 2 décembre 2020

Long course: Denis BERNARD: "Markovian dynamics in open quantum systems" - Amphitheater Darboux (10:00 - 11:30)