

Flatware

Wednesday, October 24, 2018

Projects: CCA - 2nd floor GDFA (9:00 AM - 10:30 AM)

-Conveners: Nick Carriero

time	[id] title	presenter
9:00 AM	[24] Dedalus: A flexible framework for solving differential equations using spectral methods	OISHI, Jeff BURNS, Keaton

Projects: CCB - 2nd floor GDFA (1:00 PM - 2:30 PM)

-Conveners: Ian Fisk

time	[id] title	presenter
1:00 PM	[25] 20 Years of Macromolecular Modeling in Rosetta	RENFREW, Doug KOEHLER LEMAN, Julia MULLIGAN, Vikram

Thursday, October 25, 2018

Projects: CCQ - 2nd floor GDFA (9:00 AM - 10:30 AM)**-Conveners: Doug Renfrew**

time	[id] title	presenter
9:00 AM	[27] TRIQS : a Toolbox for Research in Interacting Quantum Systems.	PARCOLLET, Olivier

Projects: CCA - 2nd floor GDFA (2:00 PM - 3:30 PM)**-Conveners: Julia Koehler-Leman**

time	[id] title	presenter
2:00 PM	[31] The Astropy Project: a community effort to develop a common core package for Astronomy	PRICE-WHELAN, Adrian CRUZ, Kelle

Friday, October 26, 2018

Projects: CCB - 2nd floor GDFA (9:00 AM - 10:30 AM)**-Conveners: Andrea Giovannucci**

time	[id] title	presenter
9:00 AM	[34] HumanBase: A portal for data-driven predictions of gene function, regulation, and interactions	WONG, Aaron FUNK, Julien

Projects: CCQ - 2nd floor GDFA (1:30 PM - 3:00 PM)**-Conveners: Olivier PARCOLLET**

time	[id] title	presenter
1:30 PM	[37] ITensor	STOUDENMIRE, Miles