

Monday - July 1, 2024: San Giobbe Economics Campus

Time	Session
08:15-09:00	Registration/check-in
09:00-10:00	Rodney: Introduction to BART and marginal effects
10:00-10:30	Rodney: BART computing with R packages
10:30-11:00	Espresso break
11:00-11:30	Rodney: Hands-on session 1
11:30-12:00	Rodney: Variable selection with BART
12:00-12:30	Rodney: Hands-on session 2
12:30-01:30	Lunch
01:30-02:30	Tony: Generalized BART for non-Gaussian data
02:30-03:00	Tony: BART applications in causal inference, part 1
03:00-03:30	Espresso break
03:30-04:00	Tony: BART applications in causal inference, part 2
04:00-05:00	Keynote lecture: Rob McCulloch