

Summer School on “Tropical Oceans, ENSO, and their Teleconnections”

International Center for Theoretical Physics, Trieste, Italy, July 18-29, 2022



Miramare (near ICTP) by Betsy McPhaden

Mike McPhaden “ENSO observations”

Alexey Fedorov “ENSO-mean state interactions”

Fei-Fei Jin “ENSO theory”

Ben Kirtman “ENSO predictability”

Antonietta Capotondi “ENSO diversity”

Eric Guilyardi “ENSO modeling”

Michelle L’Heureux “ENSO prediction”

Andy Robertson “Societal Applications”

Andrew Wittenberg “ENSO decadal modulation”

Agus Santoso “ENSO projections”

Yann Planton “ENSO metrics tutorial”

100 students (35 in person) from countries on all six continents