



*Christ Church*

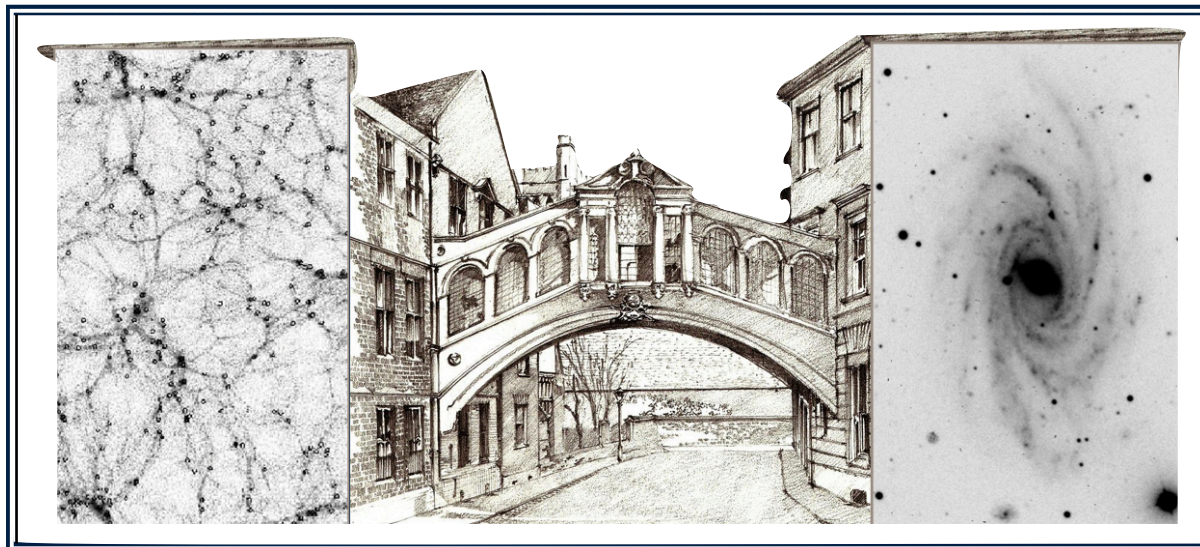
UNIVERSITY OF  
OXFORD



## 4<sup>TH</sup> PHILIP WETTON WORKSHOP

OXFORD, 21-22 SEPTEMBER 2022

### GALAXIES NEAR AND FAR...



## BRIDGING OBSERVATIONS AND SIMULATIONS

Bringing together simulators and observers focussing on galaxy formation and evolution, from the very high- $z$  universe to our own Milky Way.

### ORGANISING COMMITTEE

C. Spiniello (co-chair),  
R. Davies (co-chair),  
A. Bunker, M. Bureau,  
A. Cameron, M. Cappellari,  
A. Gration, J. Hartke,  
F. Liang, A. Ponomareva,  
M. Rey, M. Tudorache,  
A. Verma, P. Watson,  
I. Whittam

### INVITED SPEAKERS

**Nicolas Martin:** “Milky Way and satellites”

**Bianca Poggianti:** “Individual galaxies in the local Universe”

**Romeel Davé:** “Environment and interactions between galaxies up to  $z \sim 1$ ”

**James Dunlop:** “Observations and simulations of galaxies at  $z > 1$ ”

**Ralf Bender:** Final remarks

WETTON PUBLIC LECTURE 21 September 6pm: Dr. Rachel Somerville

“PEERING BACK TO COSMIC DAWN TO DECODE  
THE MYSTERIES OF GALAXY EVOLUTION”