



# ZTF Spring Meeting | Paris May 2022

## mercredi 11 mai 2022

### ZTF PhDs: PhD Session 1 (14:10 - 14:40)

-Présidents de session: Steve Schulze; Suhail Dhawan

time	[id] title	presenter
14:10	[68] Rachel Bruch   Flash Spectroscopy	BRUCH, Rachel
14:16	[69] Melissa Amenouche   ZTF survey simulation	AMENOUCHE, Melissa
14:22	[70] Kaustav Das   Low mass end of CC SNe	DAS, Kaustav
14:28	[72] Estelle Robert   Estimation of fs8 from SNe Ia	ROBERT, Estelle
14:34	[97] Signatures of interaction in SNe Ia	TERWEL, Jacco

# jeudi 12 mai 2022

## ZTF PhDs: PhD session 2 (14:00 - 14:30)

-Présidents de session: Rachel Bruch; Sébastien Bongard

time	[id] title	presenter
14:00	[73] Ana Sagués Carracedo   Search of Strongly lensed SNe Ia	SAGUÉS CARRACEDO, ana
14:06	[74] Yashvi Sharma   Ia-CSM	SHARMA, Yashvi
14:12	[75] Alice Townsend   Search for lensed SNe with Ampel	TOWNSEND, Alice
14:18	[77] Madeleine Ginolin   Volume Limited Ia Sample	GINOLIN, Madeleine
14:24	[95] Bumps in the ZTF Ia sample	DECKERS, Maxime

# vendredi 13 mai 2022

## ZTF PhDs: PhD Session 3 (14:00 - 14:30)

-Présidents de session: Kate Maguire; Benjamin Racine

time	[id] title	presenter
14:00	[78] Bastien Carreres   Bias affecting the derivation of fs8	CARRERES, Bastien
14:06	[79] Guy Augarde   SALT++ SNe Ia Lightcurve fitter	AUGARDE, Guy
14:12	[80] Erez Zimmerman   To Be Given	ZIMMERMAN, Erez
14:18	[71] Kelian Sommer   SNe Ia 2nd bump	SOMMER, Kelian
14:24	[96] Spectral modelling of SNe Ia and exotic transients	HARVEY, Luke