

# FREE BOUNDARY PROBLEMS AND RELATED TOPICS

Worshop agenda

Monday, 4. July 2022		
Time	Speaker	Title
9.00 - 10.20	Velichkov	Free boundary regularity for the one-phase Bernoulli problem
10.20 - 10.50	<i>Break</i>	
10.50 - 12.10	Yu	Introduction to the thin obstacle problem
12.10 - 14.00	<i>Lunch</i>	
14.00 - 15.20	Zhao	Quantitative unique continuation for elliptic PDEs
Tuesday, 5. July 2022		
Time	Speaker	Title
9.00 - 10.20	Zhao	Quantitative unique continuation for elliptic PDEs
10.20 - 10.50	<i>Break</i>	
10.50 - 12.10	Velichkov	Free boundary regularity for the one-phase Bernoulli problem
12.10 - 14.00	<i>Lunch</i>	
14.00 - 15.20	Yu	Introduction to the thin obstacle problem
Wednesday, 6. July 2022		
Time	Speaker	Title
9.00 - 10.00	Velichkov	Free boundary regularity for the one-phase Bernoulli problem
10.00 - 10.15	<i>Break</i>	
10.15 - 11.15	Yu	Introduction to the thin obstacle problem
11.15 - 11.30	<i>Break</i>	
11.30 - 12.30	Zhao	Quantitative unique continuation for elliptic PDEs
Thursday, 7. July 2022		
Time	Speaker	Title
9.00 - 10.20	Yu	Introduction to the thin obstacle problem
10.20 - 10.50	<i>Break</i>	
10.50 - 12.10	Zhao	Quantitative unique continuation for elliptic PDEs
12.10 - 14.00	<i>Lunch</i>	
14.00 - 15.20	Velichkov	Free boundary regularity for the one-phase Bernoulli problem
19.30	<i>Social dinner</i>	
Friday, 8. July 2022		
Time	Speaker	Title
9.00 - 10.00	Zhao	Quantitative unique continuation for elliptic PDEs
10.00 - 10.15	<i>Break</i>	
10.15 - 11.15	Velichkov	Free boundary regularity for the one-phase Bernoulli problem
11.15 - 11.30	<i>Break</i>	
11.30 - 12.30	Yu	Introduction to the thin obstacle problem