International Workshop on Critical Phenomena
Venue: SA223, Science Building I, NCTU

Date: Jul. 2, 2018

8:30–9:20	**Registraion**	
9:30–10:20	*Limiting Sobolev Estimates for Vector Fields and Canceling Differential Operators (I)*	**Jean Van Schaftingen**
10:20–10:40	**Coffee Break**	
10:40–11:30	*Limiting Sobolev Estimates for Vector Fields and Canceling Differential Operators (II)*	**Jean Van Schaftingen**
11:30–11:40	**Short Break**	
11:40–12:30	*Limiting Sobolev Estimates for Vector Fields and Canceling Differential Operators (III)*	**Jean Van Schaftingen**
12:30–14:00	**Lunch Break**	
14:00–14:50	*Weighted Norm Inequality: Endpoint and L^2 Cases (I)*	**Chun-Yen Shen**
14:50–15:10	**Coffee Break**	
15:10–16:00	*Weighted Norm Inequality: Endpoint and L^2 Cases (II)*	**Chun-Yen Shen**
16:00–16:10	**Short Break**	
16:10–17:00	*Weighted Norm Inequality: Endpoint and L^2 Cases (III)*	**Chun-Yen Shen**

International Workshop on Critical Phenomena
Venue: SA223, Science Building I, NCTU

Date: Jul. 3, 2018

9:00–9:50	*Bourgain-Brezis Approximation for Critical Sobolev Spaces (I)*	**Po Lam Yung**
9:50–10:10	**Coffee Break**	
10:10–11:00	*Bourgain-Brezis Approximation for Critical Sobolev Spaces (II)*	**Po Lam Yung**
11:00–11:10	**Short Break**	
11:10–12:00	*Bourgain-Brezis Approximation for Critical Sobolev Spaces (III)*	**Po Lam Yung**
12:00–13:30	**Lunch Break**	
13:30–14:20	*Sharp Commutator Estimates via Harmonic Extensions (I)*	**Armin Schikorra**
14:20–14:30	**Short Break**	
14:30–15:20	*Sharp Commutator Estimates via Harmonic Extensions (II)*	**Armin Schikorra**
15:20–15:40	**Coffee Break**	
15:40–16:30	*Sharp Commutator Estimates via Harmonic Extensions (III)*	**Armin Schikorra**

International Workshop on Critical Phenomena
Venue: SA223, Science Building I, NCTU

Date: Jul. 4, 2018

9:00–9:50	*Minimizers for Energies of Related to Dislocation Theory (I)*	**Joan Verdera**
9:50–10:10	**Coffee Break**	
10:10–11:00	*Minimizers for Energies of Related to Dislocation Theory (II)*	**Joan Verdera**
11:00–11:10	**Short Break**	
11:10–12:00	*Minimizers for Energies of Related to Dislocation Theory (III)*	**Joan Verdera**
12:00–13:30	**Lunch Break**	
13:30–14:20	*On the Structure of PDE-constrained Measures and Applications (I)*	**Filip Rindler**
14:20–14:30	**Short Break**	
14:30–15:20	*On the Structure of PDE-constrained Measures and Applications (II)*	**Filip Rindler**
15:20–15:40	**Coffee Break**	
15:40–16:30	*On the Structure of PDE-constrained Measures and Applications (III)*	**Filip Rindler**