

# Conference schedule, January 16–20, 2023

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00					
9:30	Arrival - Reception	Yuuki Shiraishi: <i>A Frobenius manifold for <math>l</math>-Kronecker quiver</i>	Michael Cuntz: <i>Grassmannians over rings and subpolygons</i>	Avi Steiner: <i>"Symmetrizing" logarithmic derivations with respect to matroid duality</i>	Benoit Guerville: <i>Combinatorial study of the moduli space of line arrangements</i>
10:00	9:30-11:00	9:30-10:30	9:30-10:30	9:30-10:30	9:30-10:30
10:30		Coffee break	Coffee break	Coffee break	Coffee break
11:00	Takuro Abe: <i>B-sequences of the logarithmic modules</i>	Akihiro Hashimoto: <i>Projective dimensions of graphic arrangements</i>	Lukas Kühne: <i>On connected subgraph arrangements</i>	Daniele Faenzi: <i>Logarithmic vector fields and projective duality with applications to discriminants</i>	Yasuhide Numata: <i>On regions of Shi and Ish hyperplane arrangement of type B</i>
11:30	11:00-12:00	11:00-12:00	10:45-11:45	11:00-12:00	11:00-12:00
12:00			Coffee break		
12:30	Lunch break	Lunch break	Kyoji Saito: <i>TBA</i>	Lunch break	Lunch break
13:00			12:00-13:00		
13:30			Lunch break		
14:00	Paul Mücksch: <i>Modular flats of oriented matroids and poset quasi-fibrations</i>	Zixuan Wang: <i>On Free Deformations of Graphic Arrangements and Free Coxeter Multiarrangements</i>		Norihiro Nakashima: <i>A condition for the extended Shi arrangements of type A to be hereditarily free</i>	Masahiko Yoshinaga: <i>TBA</i>
14:30	13:30-14:30	13:30-14:30		13:30-14:30	13:30-14:30
15:00	Coffee break	Coffee break	Open discussion	Coffee break	Open discussion
15:30	So Yamagata: <i>A classification of combinatorial types of discriminantal arrangements</i>	Yasuhiko Asao: <i>Introduction to magnitude homology</i>		Akihiro Higashitani: <i>Period collapse in characteristic quasi-polynomials...</i>	
16:00	15:00-16:00	15:00-16:00		15:00-16:00	
16:30	Coffee break	Coffee break		Coffee break	
17:00	Toru Yamaguchi: <i>Free path of hyperplane arrangement</i>	Sakumi Sugawara: <i>Double coverings and integral local system cohomology of arrangements</i>		Shizuo Kaji: <i>Modelling preference with hyperplane arrangement</i>	
17:30	16:30-17:30	16:30-17:30		16:30-17:30	
18:00					

All talks will take place in the **IMI - Auditorium (W1-D413)**.