

SCHOOL ON REPRESENTATION THEORY, VERTEX AND CHIRAL ALGEBRAS

IMPA, RIO DE JANEIRO, MARCH 14 - 18, 2022

RICARDO MAÑÉ AUDITORIUM

Monday, 14

10:00 - 11:30 T. Gannon - "Tensor categories and Vertex operator algebras"

11:30 - 13:00 Lunch Break

13:00 - 14:30 Y. Huang - "Convergence in conformal field theory"

14:30 - 15:00 Break

15:00 - 16:30 S. Gukov - "Vertex algebras and quantum invariants of 3-manifolds and 4-manifolds"

Tuesday, 15

08:00 - 09:30 H. Nakajima - "Instanton moduli spaces and W-algebras"

09:30 - 10:00 Break

10:00 - 11:30 T. Arakawa - "4D/2D correspondence and VOA theory"

11:30 - 13:00 Lunch Break

13:00 - 14:30 Y. Huang - "Convergence in conformal field theory"

14:30 - 15:00 Break

15:00 - 16:30 S. Gukov - "Vertex algebras and quantum invariants of 3-manifolds and 4-manifolds"

Wednesday, 16

08:00 - 09:30 H. Nakajima - "Instanton moduli spaces and W-algebras"

Thursday, 17

08:00 - 09:30 H. Nakajima - "Instanton moduli spaces and W-algebras"

09:30 - 10:00 Break

10:00 - 11:30 T. Gannon - "Tensor categories and Vertex operator algebras"

11:30 - 13:00 Lunch Break

13:00 - 14:30 T. Arakawa - "4D/2D correspondence and VOA theory"

14:30 - 15:00 Break

15:00 - 16:30 S. Gukov - "Vertex algebras and quantum invariants of 3-manifolds and 4-manifolds"

Friday, 18

10:00 - 11:30 T. Gannon - "Tensor categories and Vertex operator algebras"

11:30 - 13:00 Lunch Break

13:00 - 14:30 Y. Huang - "Convergence in conformal field theory"

14:30 - 15:00 Break

15:00 - 16:30 T. Arakawa - "4D/2D correspondence and VOA theory"

*BRT Time