School and Workshop on

“Young Researchers Integrability 2019: A modern primer for 2D CFT”

February 10 – 15, 2019

organized by

Andrea Campoleoni (U Mons), Stefan Fredenhagen (U Vienna), Elli Pomoni (DESY Hamburg), Alessandro Sfrondrini (ETH Zurich)

February 10 – 15, 2019

• Sunday, February 10, 2019
  18:30 Reception at Stiegl-Ambulanz

• Monday, February 11, 2019
  09:00 – 09:30 Registration
  09:30 – 10:15 Sylvain Ribault
  Introduction to CFT2, I
  10:30 – 11:15 Sylvain Ribault
  Introduction to CFT2, II
  11:15 – 11:45 Coffee / Tea Break
  11:45 – 12:30 Lorenz Eberhardt
  Wess-Zumino-Witten models, I
  12:30 – 13:30 Lunch Break
  13:30 – 15:30 Tutorial
  15:30 – 16:15 Sylvain Ribault
  Introduction to CFT2, III
  16:30 – 17:15 Sylvain Ribault
  Introduction to CFT2, IV

• Tuesday, February 12, 2019
  09:30 – 10:15 Sylvain Ribault
  Introduction to CFT2, V
  10:30 – 11:15 Sylvain Ribault
  Introduction to CFT2, VI
  11:15 – 11:45 Coffee / Tea Break
  11:45 – 12:30 Lorenz Eberhardt
  Wess-Zumino-Witten models, II
  12:30 – 13:30 Lunch Break
13:30 – 15:30 Tutorial
15:30 – 16:15 Lorenz Eberhardt
Wess-Zumino-Witten models, III
16:30 – 17:15 Lorenz Eberhardt
Wess-Zumino-Witten models, IV

- **Wednesday, February 13, 2019**
  09:30 – 10:15 Thomas Creutzig
  W-algebras, I
  10:30 – 11:15 Thomas Creutzig
  W-algebras, II
  11:15 – 11:45 Coffee / Tea Break
  11:45 – 12:30 Sylvain Ribault
  Introduction to CFT2, VII
  12:30 – 13:30 Lunch Break
  13:30 – 15:30 Tutorial
  15:30 – 16:15 Marco Baggio
  Deformations, I
  16:30 – 17:15 Marco Baggio
  Deformations, II

- **Thursday, February 14, 2019**
  09:30 – 10:15 Nils Carqueville
  Boundaries and defects, I
  10:30 – 11:15 Nils Carqueville
  Boundaries and defects, II
  11:15 – 11:45 Coffee / Tea Break
  11:45 – 12:30 Thomas Creutzig
  W-algebras, III
  12:30 – 13:30 Lunch Break
  13:30 – 15:30 Tutorial
  15:30 – 16:15 Marco Baggio
  Deformations, III
  16:30 – 17:15 Marco Baggio
  Deformations, IV

- **Friday, February 15, 2019**
  09:30 – 10:15 Nils Carqueville
  Boundaries and defects, III
  10:30 – 11:15 Nils Carqueville
  Boundaries and defects, IV
  11:15 – 11:45 Coffee / Tea Break
11:45 – 12:30 Thomas Creutzig
W-algebras, IV

12:30 – 13:30 Lunch Break

13:30 – 15:30 Tutorial

15:30 – 16:15 Marco Baggio
Deformations, V

16:30 – 17:15 Marco Baggio
Deformations, VI

18:30 Dinner

All talks, except on Friday morning and the tutorials, take place at the Faculty of Physics, Lise-Meitner Lecture Hall, Strudlhofgasse 4, first floor. Friday morning sessions take place at the Ludwig-Boltzmann Lecture Hall, basement/Tiefparterre.