Coding project 5 min presentations

Monday, 22.05.2017

09:15 - 09:45	Benedikt Daurer	Code examples

Course evaluation and break

10:00	Mariama Jaiteh	Data analysis on dimers
10:10	Gabriele Partel	Correlation analysis
10:20	Leslie Solorzano	Image analysis
10:30	Sergio Manzetti	PDE solver
10:40	Franz Adlmann	The Game of Life

Coffee break

11:00	Joana Filipa Costeira Paulo	Computational physics examples
11:10	Elias Odelstad	Data visualisation
11:20	Emil Edin	MD simulation analysis
11:30	Agne Ciuciulkaite	Magnetic data analysis
11:40	Anja Spang	Genome data analysis

Lunch break

13:15	Lucia Komendova	Free energy optimization
13:25	Stephanie Herman	Image recognition
	Payam Emami	
13:45	Oliver Hedge	Data fitting analysis
13:55	Pierre Matricon	MD simulation analysis
14:05	Jennah Dharamshi	Metagenomics analysis

Coffee break

14:25	Arvid Gynnå	Particle tracking analysis
14:35	Remi Vachon	Velocity fields
14:45	Zahedeh Bashardanesh	Finance models
14:55	Changil Kim	Statistical data analysis
15:05	Miha Purg	Testing the library qtools
15:15	Paul Bauer	Documenting the library qtools
15:25	Melanie Mucke	Spectroscopy data analysis

	Albin Parrow	