This is to certify that

Handan Yıldırım

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Pedro Benedini Riul

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Juan Antonio Moya Pérez

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Jonny Ardila Ardila

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Naohiko Kasuya

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

María García Monera

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Emilio de Carvalho

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Stanislaw Tadeusz Janeczko

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Zbigniew Jelonek

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Atsufumi Honda

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

FELIPE DE JESUS MENDEZ VARELA

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Yutaro KABATA

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Takayuki OKUDA

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Luis Florial Espinoza Sanchez

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Kenta Hayano

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Jose Edson Sampaio

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Thais Maria Dalbelo

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Camila Mariana Ruiz

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Joserlan Perote da Silva

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Rodrigo Mendes Pereira

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Rodrigo Martins

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Marcelo Buosi

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Carolina Cruz Mendes Buosi

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Edison Marcavillaca Niño de Guzmán

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Martin Barajas Sichaca

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Miriam da Silva Pereira

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Danubia Junca Cuzzuol

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Jane Lage Bretas

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Edvalter da Silva Sena Filho

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Faustino Agustín Romano Velázquez

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Jorge Luiz Deolindo Silva

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Patrícia Tempesta

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Carles Bivià-Ausina

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Nancy Carolina Chachapoyas Siesquen

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Jorge Alberto Coripaco Huarcaya

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Lito Edinson Bocanegra Rodriguez

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Ying Chen

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Sabrina Tang Christensen

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Edgar Leonardo Villarreal Gonzalez

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Pablo Portilla Cuadrado

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

MARTA AGUSTIN VICENTE

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Asahi Tsuchida

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Kazuto Takao

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Sonja Lea Heinze

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Yusuke MIZOTA

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Fernando Pereira Paulucio Reis

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Leandro Nery de Oliveira

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Andrea de Jesus Sacramento

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Maria Amelia de P. Barbosa Hohlenwerger

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)

This is to certify that

Rafaella de Souza Martins

participated in the School on Singularity Theory, held in São Carlos, Brazil, from 4st to 8th August 2014, at the Instituto de Ciências Matemáticas e de Computação, of the Universidade de São Paulo.

São Carlos, August 8, 2014.













Mini-course 1 A walk in the world of perverse sheaves Brasselet, J. P. (teaching load: 3 hours)

SCHOOL ON SINGULARITY THEORY (4th - 8th August 2014)

Mini-course 2 Analytic classification of plane branches: a algebraic viewpoint Escudeiro M. (teaching load: 6 hours)

Mini-course 3 Theory of wave front propagations and Lorentz differential geometry Izumiya, S. (teaching load: 6 hours)

Mini-course 4 Non-isolated hypersurface singularities, stratifications ans Lê cycles Massey, D. (teaching load: 6 hours)