WOMEN OF MATHEMATICS THROUGHOUT EUROPE

A GALLERY OF PORTRAITS


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THE FIRST OPENING AT BERLIN TU (20/07/2016)

Nalini Anantharaman (Strasbourg): mathematical physics, dynamical systems...

“It is a privilege to create beautiful things without having to worry about their applications.”

Nalini Anantharaman

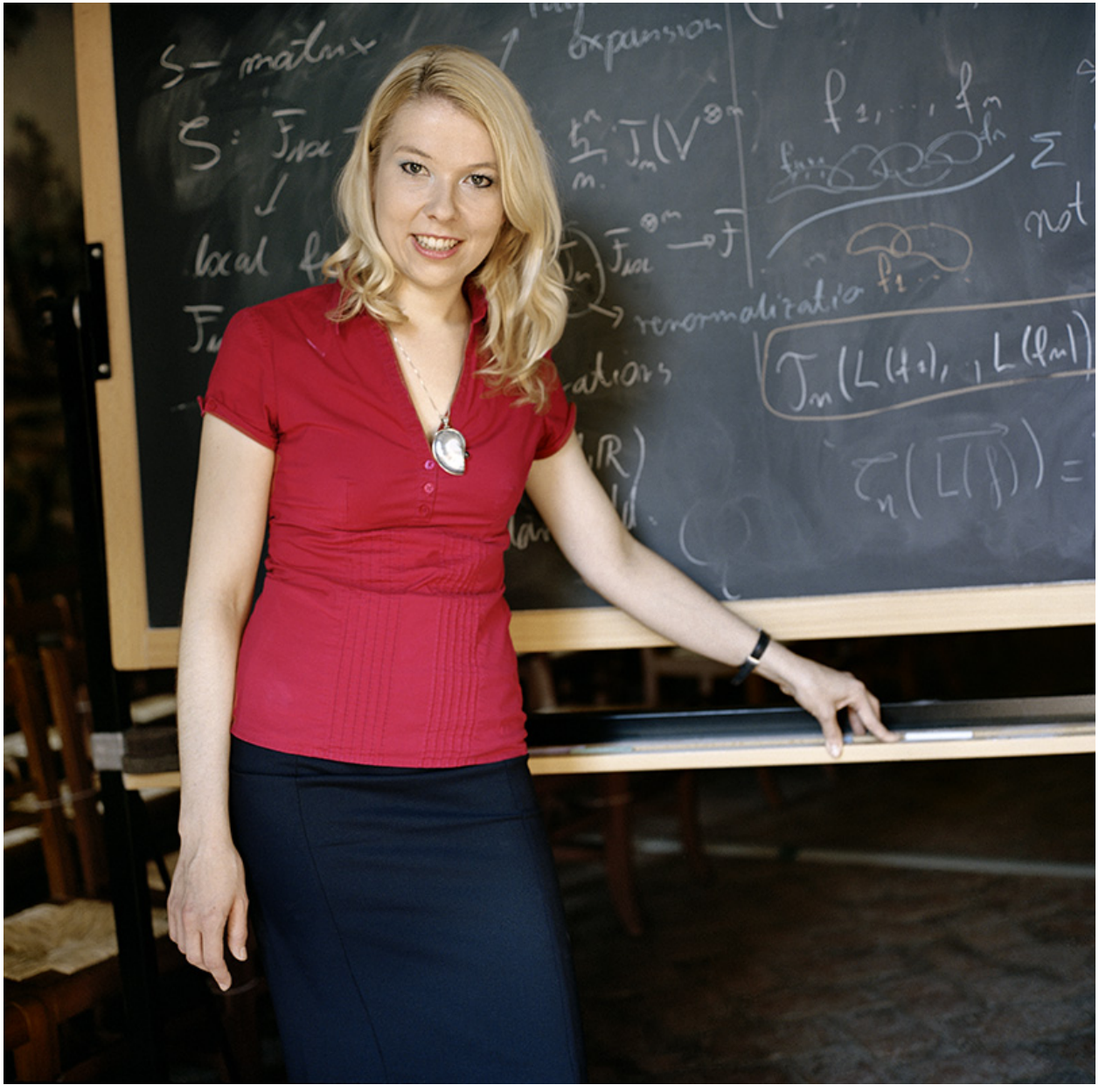
THE EXHIBITION IN BARCELONA

Frances Kirwan (Oxford): algebraic and symplectic geometry.

“..the Mathematics Department insisted on addressing me as ‘Mr’ F Kirwan in all official correspondence.”

Frances Kirwan

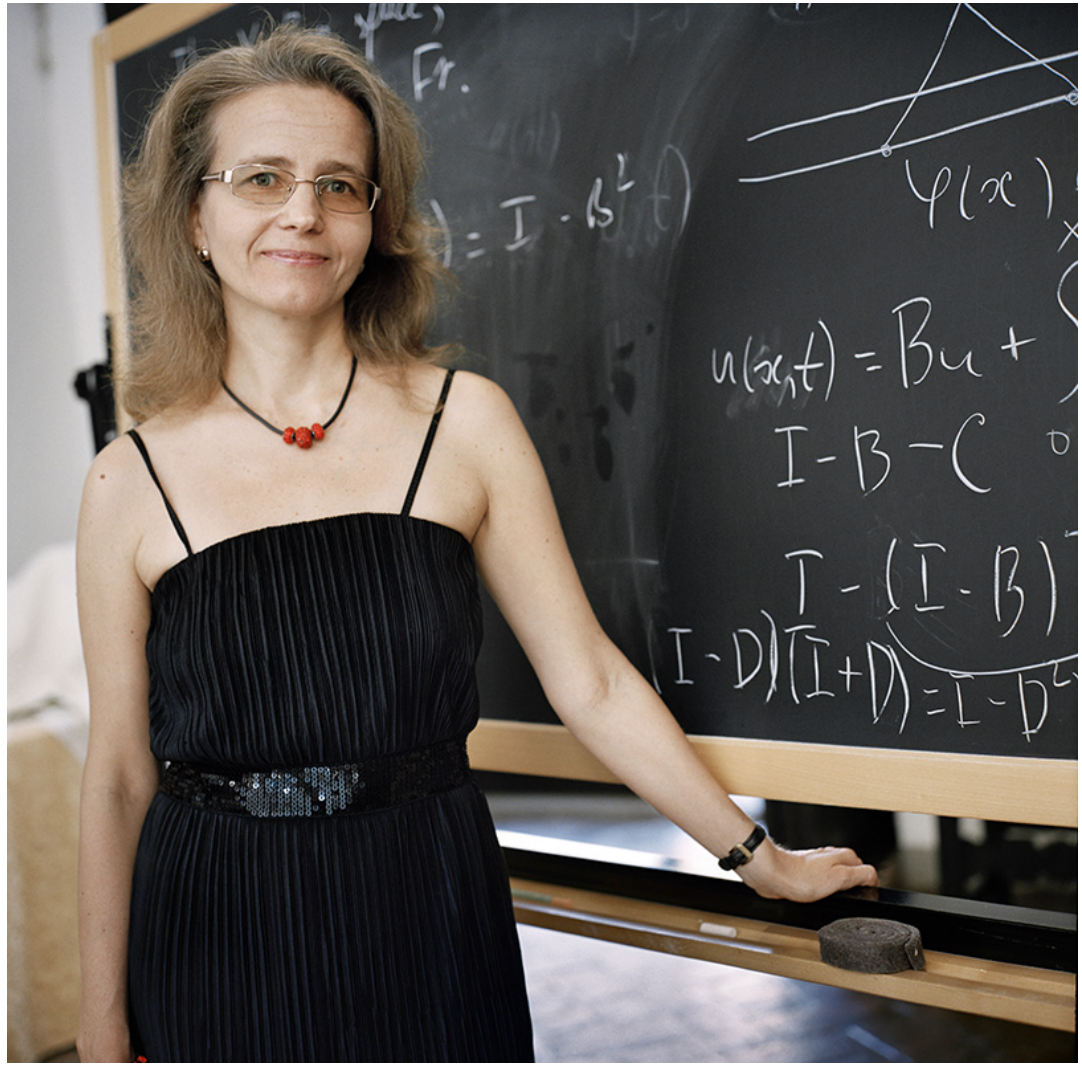

THE EXHIBITION IN LA HABANA
NEW YORK



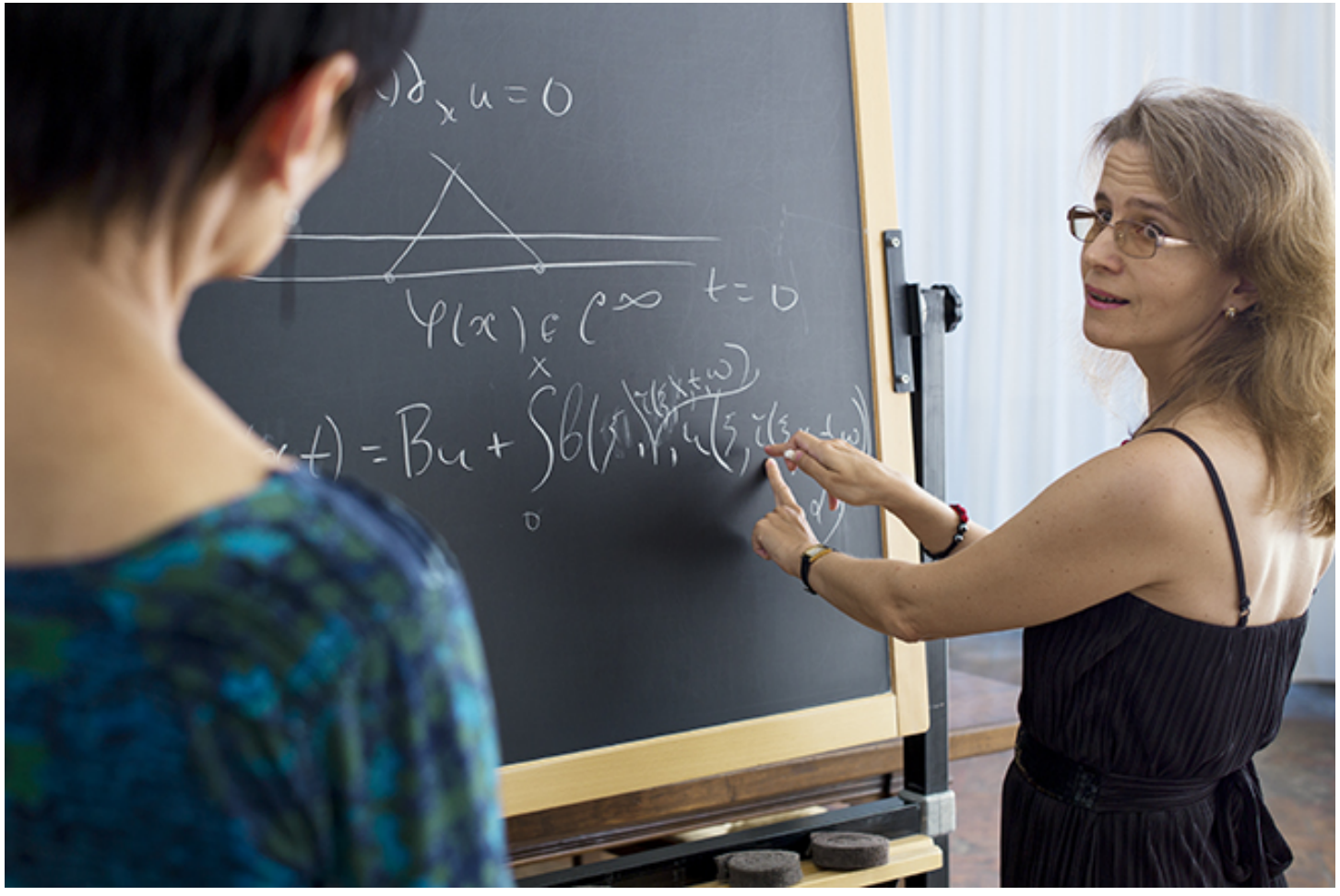
Kasia Rejzner (York): mathematical physics, operator algebras...

“Making a mistake should not be a reason for getting discouraged.”
Kasia Rejzner


THE EXHIBITION IN BOGOTA
IRINA KMIT

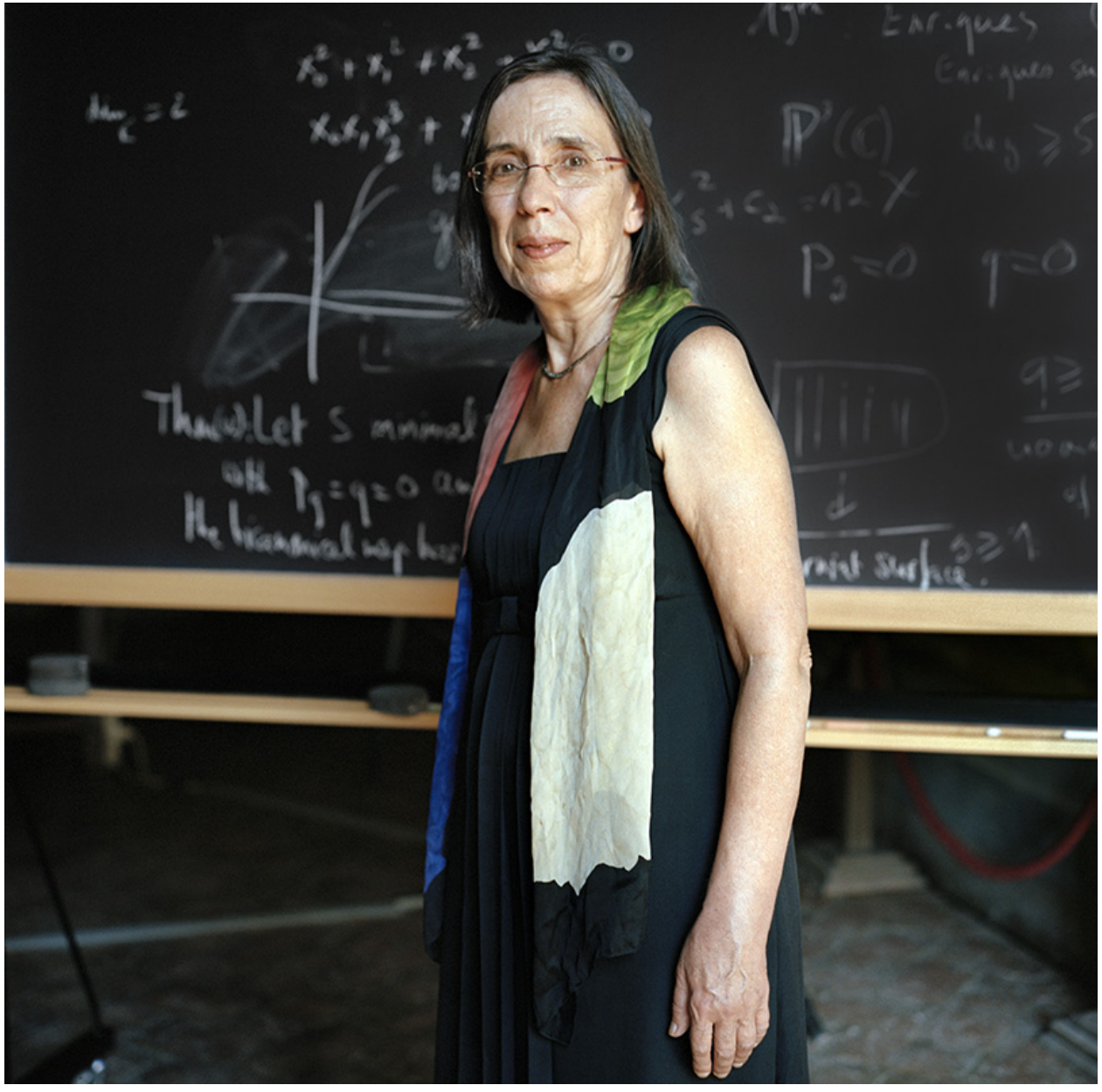


Irina Kmit (Berlin): hyperbolic differential equations, bifurcation and stability analysis...

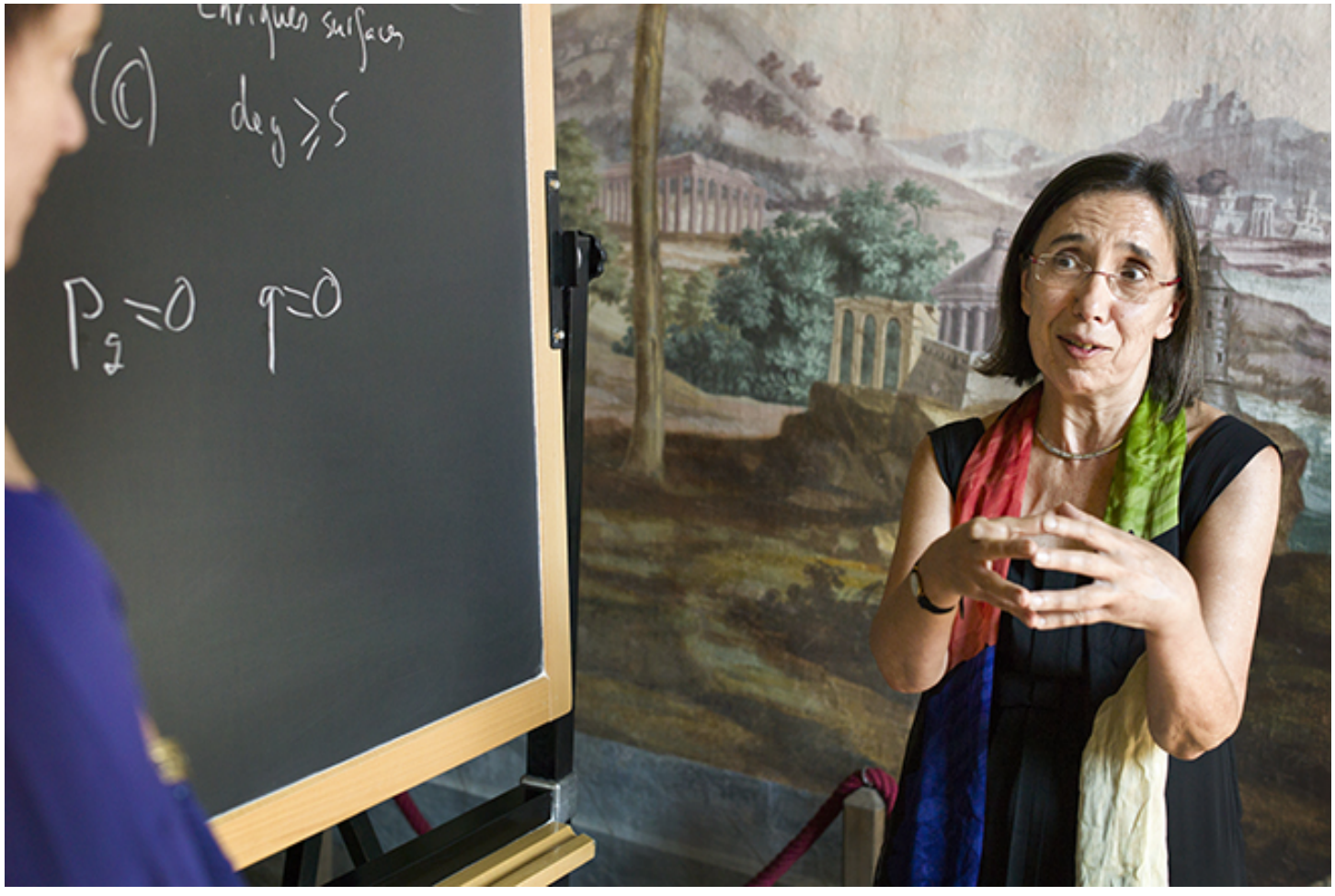


“[Mathematics] is a language without borders.”
Irina Kmit


THE EXHIBITION IN TORINO



Margarida Mendes Lopes (Lisbon): algebraic geometry.



“[I] felt rather isolated in Lisbon before the era of internet and Skype.”
Margarida Mendes Lopes


THE EXHIBITION IN SINGAPORE

Karin Baur (Graz): cluster algebras, categorification...

“Seeing very young people die of serious illnesses [...] convinced me that I’d rather study mathematics than medicine.”

Karin Baur

THE EXHIBITION IN NANCY

Dušanka Perišić (Novi Sad): functional analysis, generalized function theories.

“[maths at university] was rather different from what I had been taught at school!”

Dušanka Perišić


KARIN BAUR
BARBARA NELLI
MARGARIDA MENDES LOPES
THE EXHIBITION IN BEIRUT

Alice Fialowski (Pécs): functional analysis, Lie theory...

“Having to set and solve a problem on my own was very good training.”

Alice Fialowski

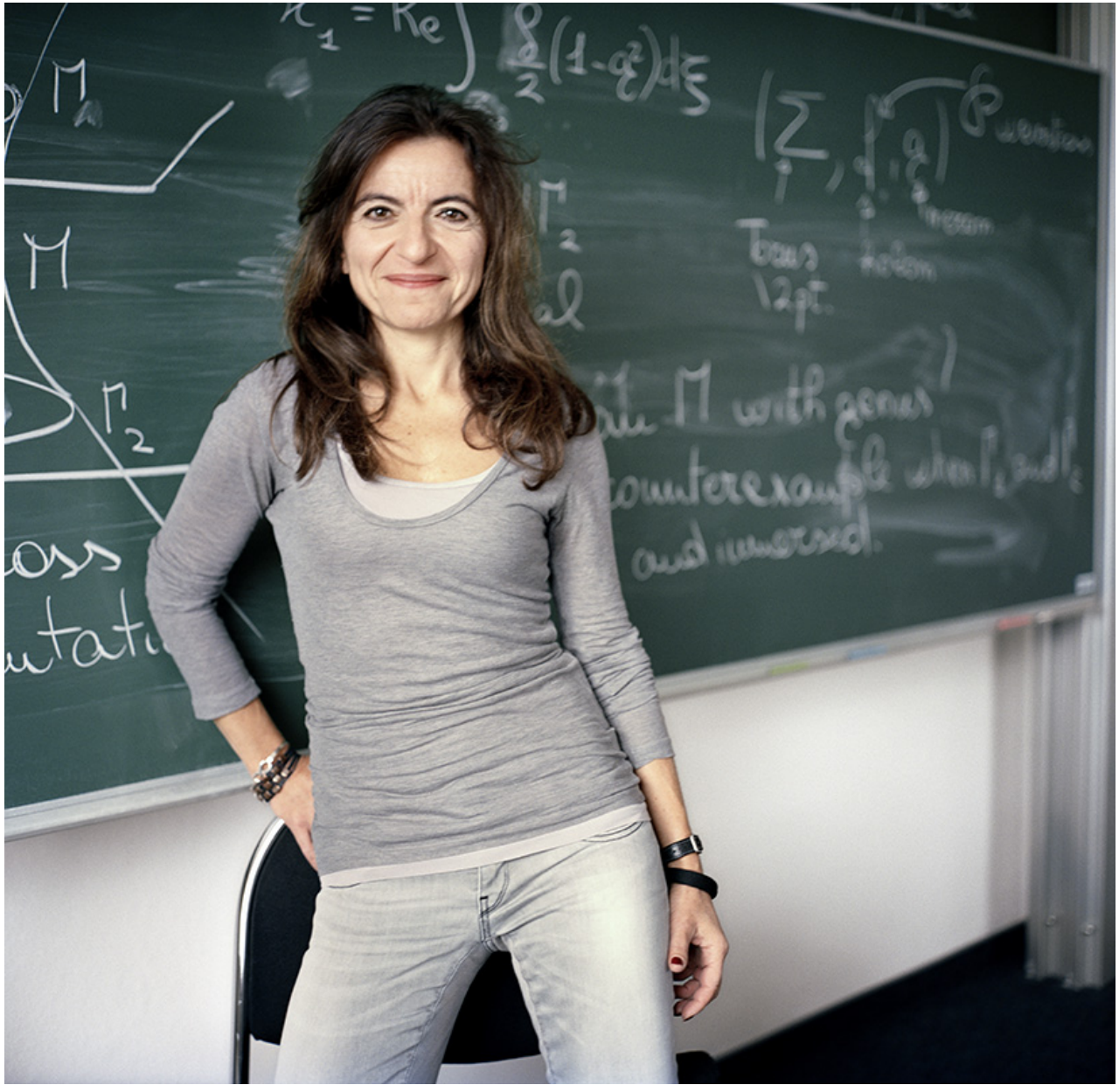
THE EXHIBITION IN GRAZ

Katrin Wendland (Freiburg): geometry and quantum field theory.

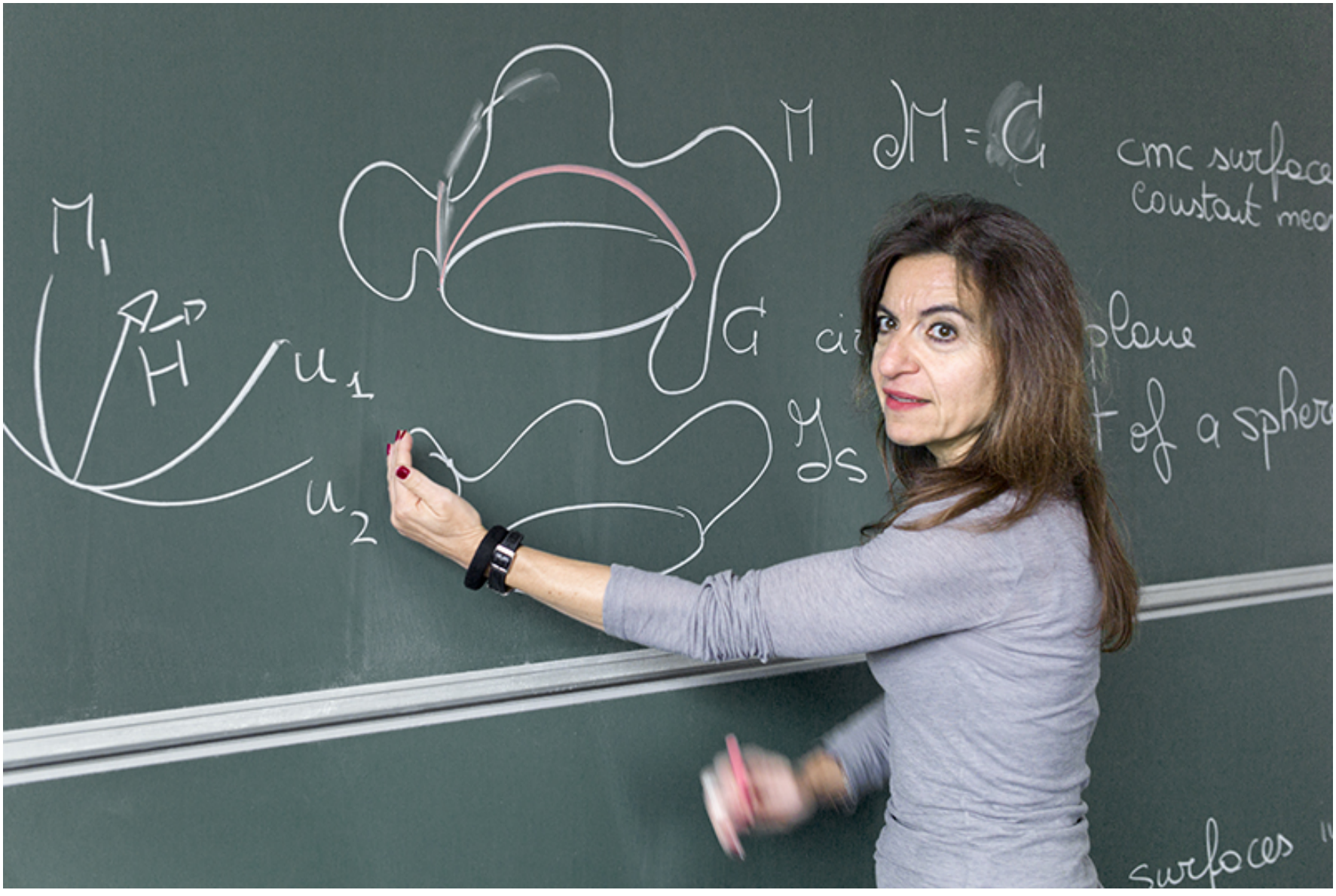
“The many different aspects of mathematics make it a very appealing subject.”

Katrin Wendland


THE EXHIBITION IN M'BOUR
NALINI ANANTHARAMAN
DUŠANKA PERIŠIĆ



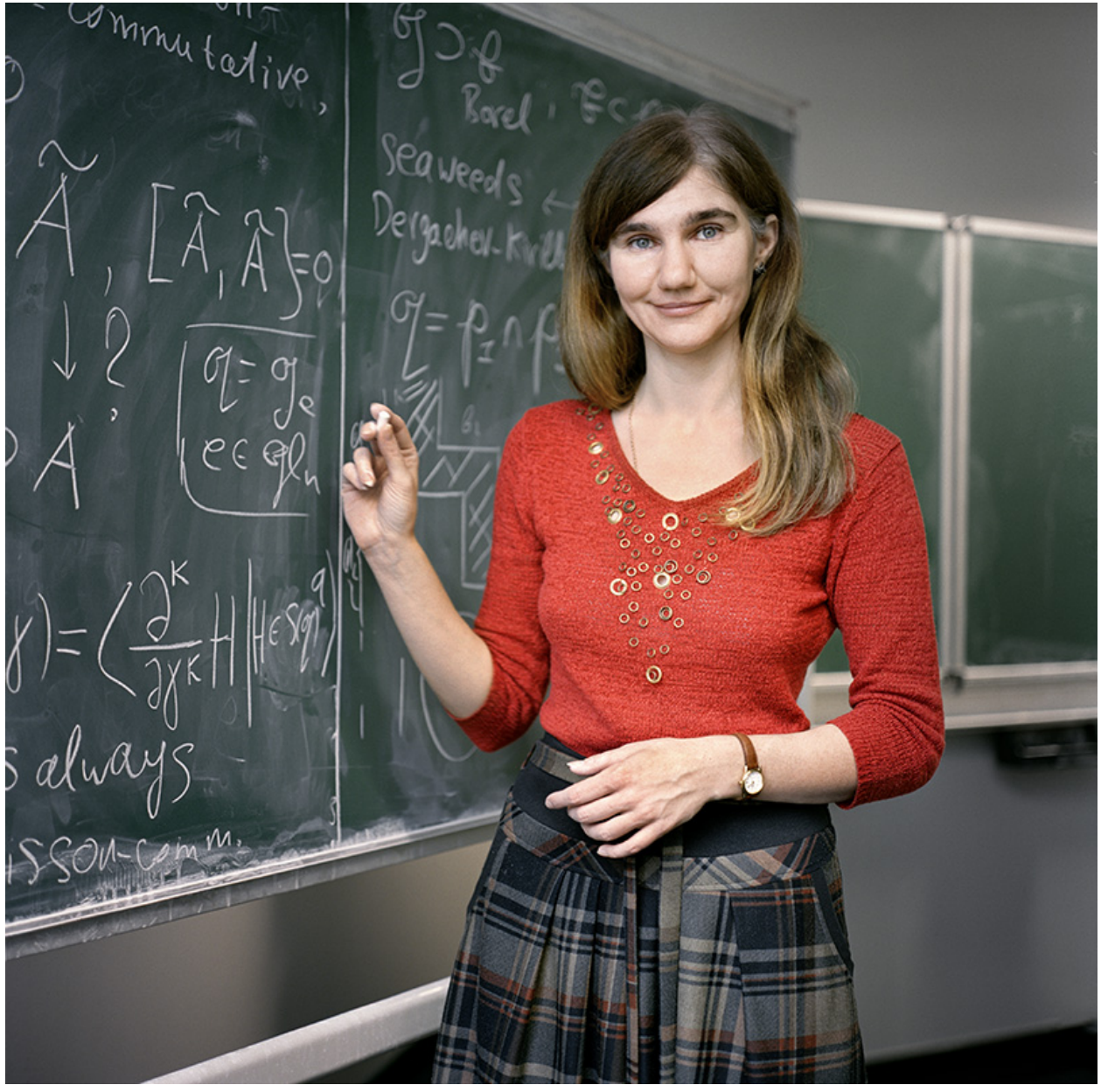
Barbara Nelli (L'Aquila): geometric analysis, minimal surfaces...



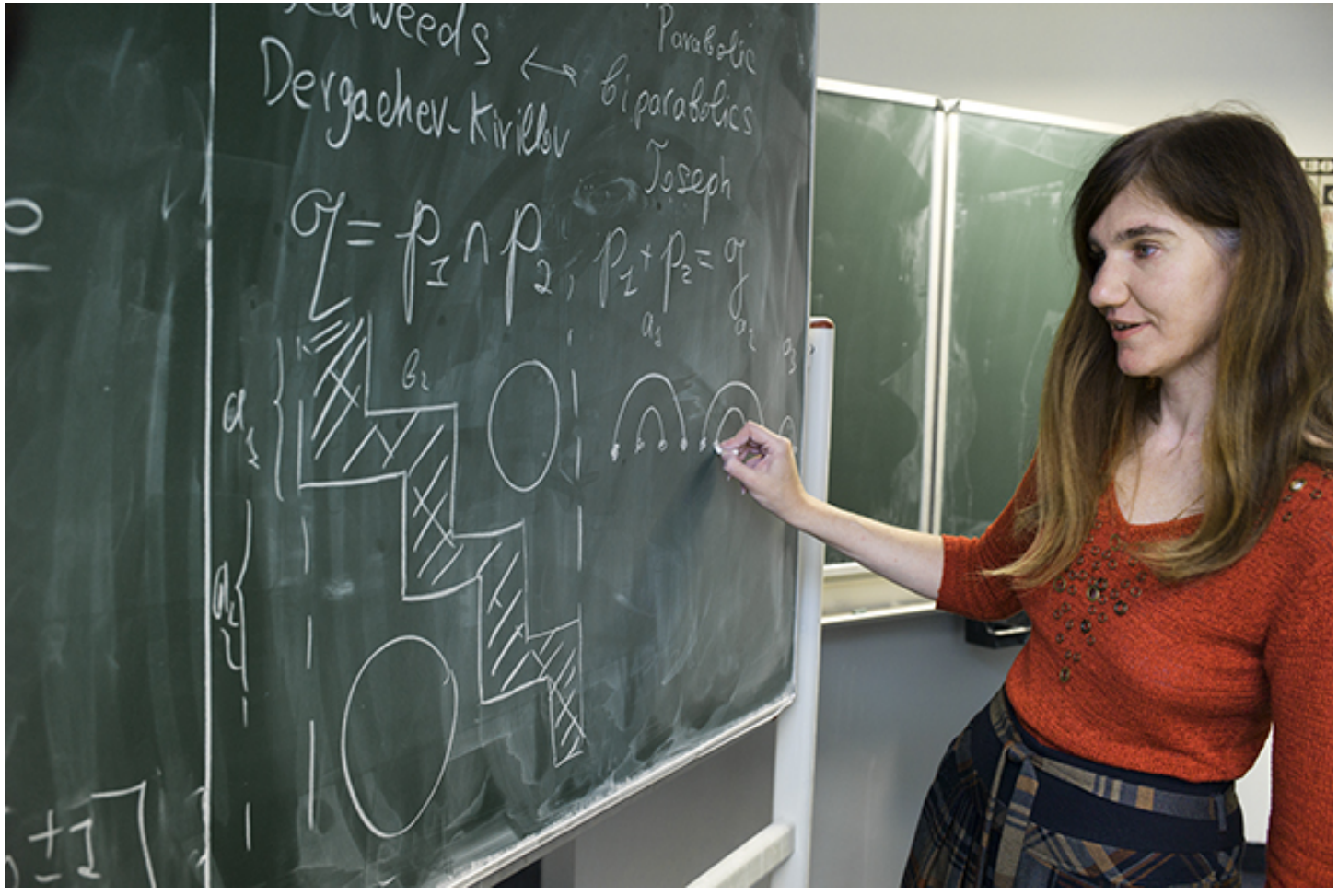
“The application for [a] PhD fellowship meant taking a competitive exam [...]; I liked the challenge.”

Barbara Nelli


THE EXHIBITION IN GENEVA



Oksana Yakimova (Jena): algebraic groups and Lie algebras, Poisson structures...



“At my first school [...] a female teacher spotted me and was pleased when I answered her questions.”

Oksana Yakimova


THE EXHIBITION IN RUSE
СЕКТОР A1

Kasia Matomaäki (Turku): number theory.

“I had a lot of time to think about mathematics when I was on maternity leave for my first child.”

Kasia Matomäki


THE EXHIBITION IN SOFIA
KATARZYNA IKASIAI REJZNER
IRINA KHIT
FRANCES KIRWAN

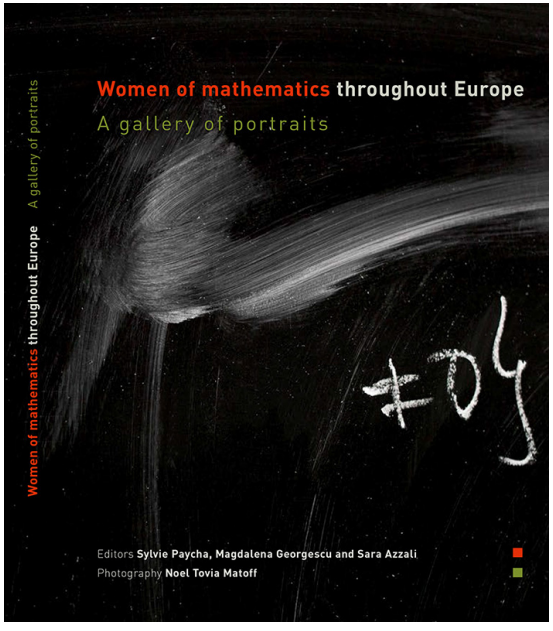
Stefka Bouyuklieva (Veliko Tarnovo): combinatorics, coding theory...

“I feel happy solving a mathematical problem in the same way as my mother very much enjoys solving Sudoku games.”

Stefka Bouyuklieva

THE EXHIBITION IN QUITO

To know more: the catalogue

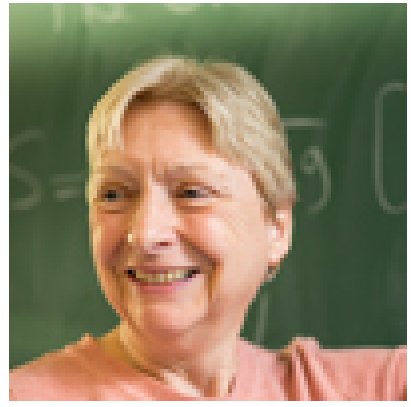


Pictures: Noël Matoff,
Interviez: Sylvie Paycha, Sara Azzali.

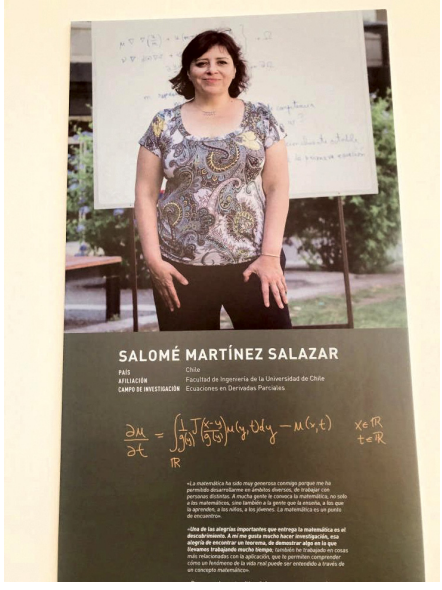
Extensions of the exhibition:

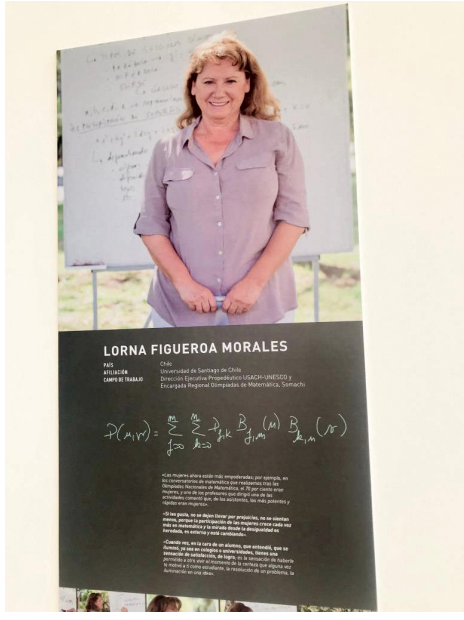
In Cambridge:






In Santiago:


SALOMÉ MARTÍNEZ SALAZAR
PAÍS
AFILIACIÓN
CAMPO DE INVESTIGACIÓN
Chile
Facultad de Ingeniería de la Universidad de Chile
Ecuaciones en Derivadas Parciales


LORNA FIGUEROA MORALES
PAÍS
AFILIACIÓN
CAMPO DE TRABAJO
Chile
Universidad de Santiago de Chile
Dirección Ejecutiva Propedéutica USACH-UNESCO y
Encargada Regional Olimpiadas de Matemática, Somachi


YBOON GARCÍA RAMOS
PAÍS
AFILIACIÓN
CAMPO DE INVESTIGACIÓN
Perú
Universidad del Pacífico, Perú
Optimización


MARÍA SOLEDAD TORRES DÍAZ
PAÍS
AFILIACIÓN
CAMPO DE INVESTIGACIÓN
Chile
CIMFAV, Facultad de Ingeniería de la Universidad de Valparaíso, Chile
Probabilidades y Estadística

In Kaiserslautern:

Ongoing projects:

- Women of mathematics along the Mediterranean shores,
  including portraits of Sofia Labropoulou (Greece) and Marta Sanz Solé (Spain).
- Women of mathematics in Australia,
  including portraits of Rowena Ball, Asilata Bapat, Joan Lisaca, Cheryl Praeger , Jacqui Ramagge and Katherine Turner