



CIRM PROGRAMS WITH GLOBAL SOUTH

GLOBAL SOUTH CHAIR PROGRAM, CIRM-AIMS, CIRM-CIMPA & CIMPA-ICTP RESIDENCIES



MATHEMATICS IS A UNIVERSAL OBJECT OF KNOWLEDGE. CIRM WELCOMES RESEARCHERS FROM ALL OVER THE WORLD AND IS COMMITTED TO SUSTAINABLY INTEGRATING

DIVERSITY, EQUITY AND INCLUSION

INTO ITS SCIENTIFIC AND HOSPITALITY POLICIES.



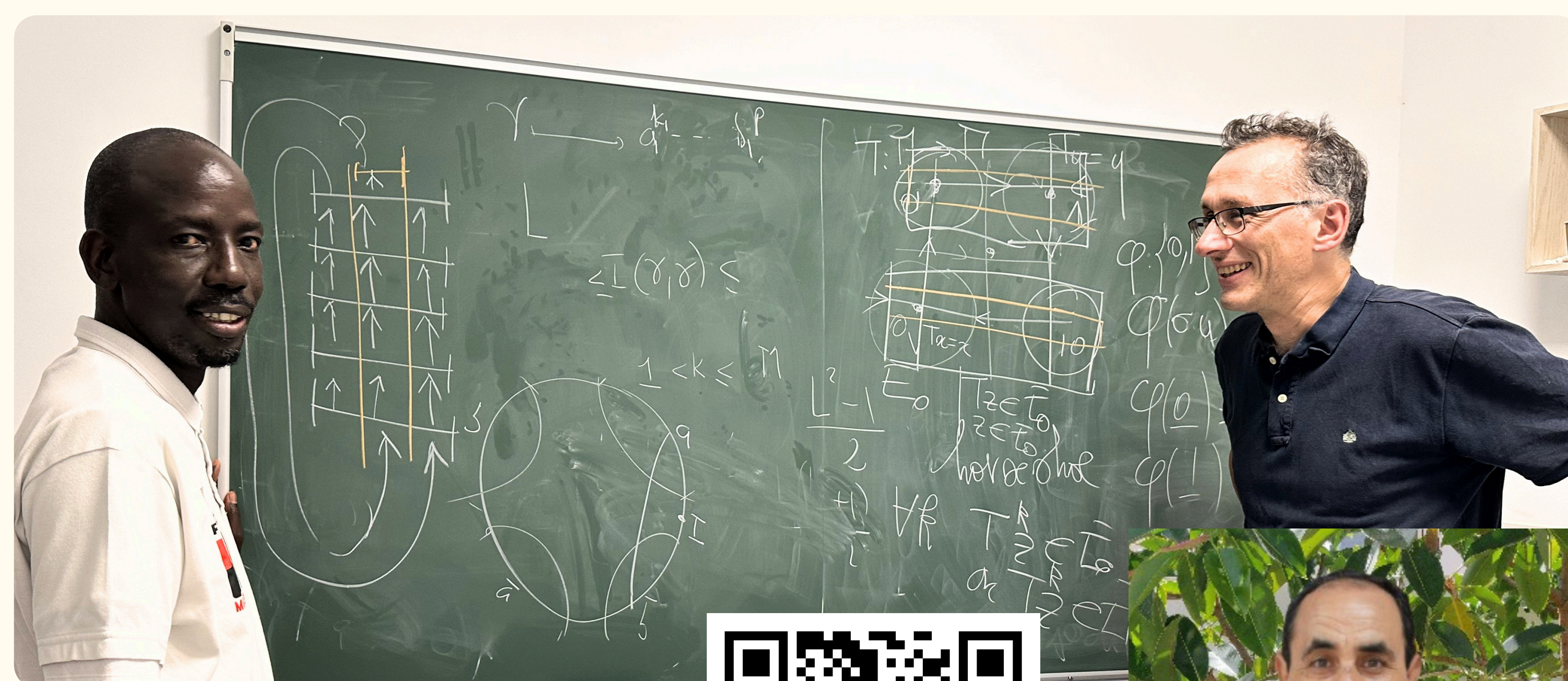
A Global South Chair

2024. This chair was established in 2024 at CIRM as part of the "CNRS Joint Research Program in Africa" in partnership with AFRIMATH, CIMPA, GIS SARIMA, and CEFIPRA.

The Global South Chair welcomed its first holder in 2024: **Masseye Gaye** (Professor at Cheikh Anta Diop University in Dakar, Senegal), accompanied by Jean-François Quint (University of Montpellier, France). Their two-month program at CIRM, titled "Geometry and Dynamics of Surfaces," attracted 64 participants. A successful launch!

2026. The 2026 recipient is **Ali Baklouti** (Professor at the University of Sfax, Tunisia), winner of the 2024 Pfizer Prize (Royal British Academy). He will be accompanied by Michael Pevzner (University of Rennes-Champagne-Ardenne & IRL-International Research Laboratory CNRS-University of Tokyo). The Chair's scientific program will focus on representation theory and analysis on homogeneous spaces.

2027. Following the latest call for proposals, the project led by **Praise Hammed Adeyemo** (Professor at the University of Ibadan, Nigeria) - "Algebraic Geometry: Connecting Global Communities" - was selected by the CIRM Scientific Council. The 2027 Chair stands out as it will be co-led by a team of European and African researchers (rather than just one single French co-leader). The laureate will be supported by Erwan Brugallé (University of Nantes), along with Diane MacLagan (Warwick, UK), André Saint Eudes Mialebama Bouesso (Brazzaville, Congo, and Warsaw, Poland), and Balázs Szendrői (Vienna, Austria).



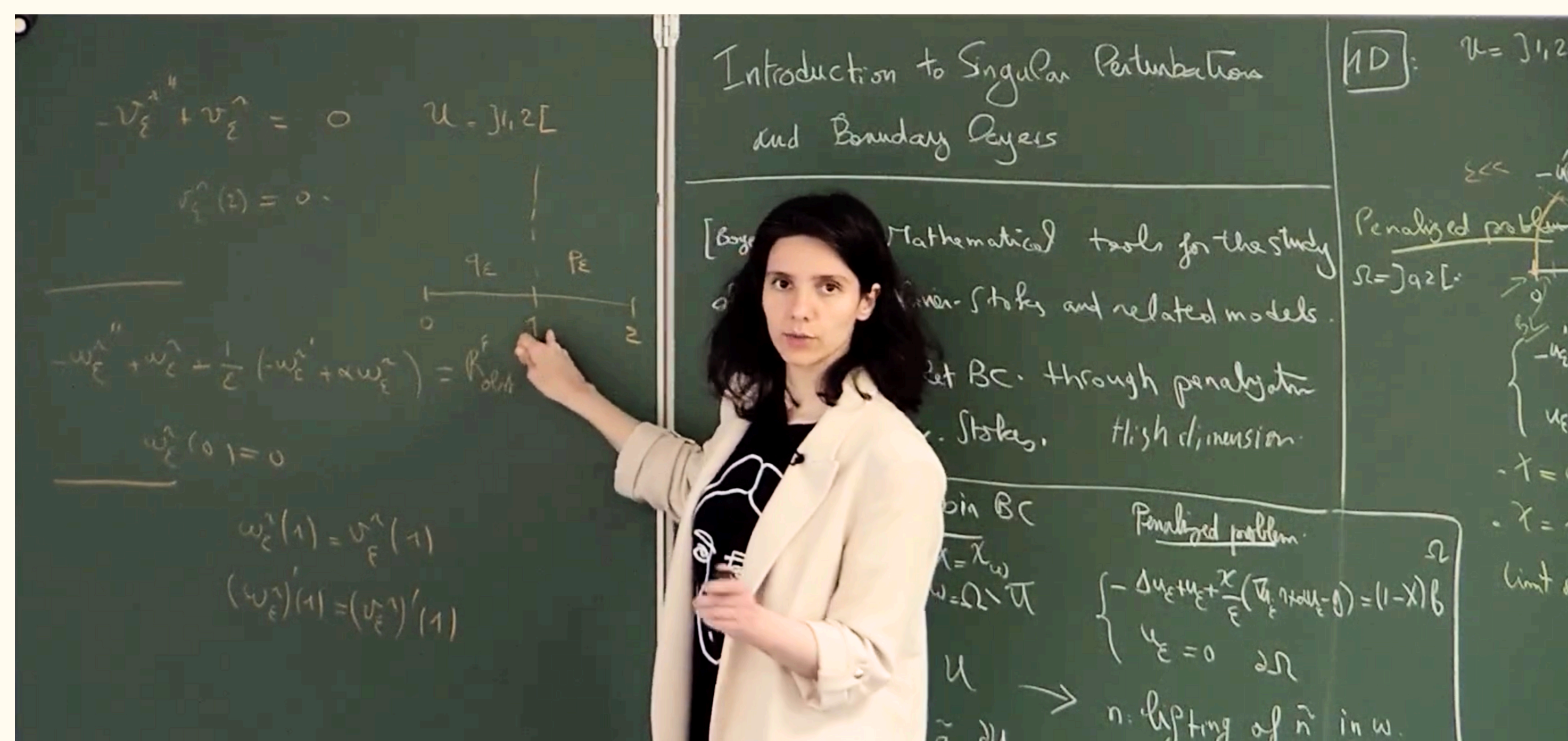
CHAIR 2024 > MASSEYE GAYE, ON THE PICTURE WITH HIS CO-LEADER JEAN-FRANÇOIS QUINT



WATCH THE VIDEO PRESENTATION OF THE CHAIR HERE



CHAIR 2026 > ALI BAKLOUTI



EXAMPLES OF CIMPA-ICTP COURSES RECORDED AT CIRM: « INTRODUCTION TO SINGULAR PERTURBATIONS AND BOUNDARY LAYERS » BY BOUCHRA BENSIALI IS AN ASSISTANT PROFESSOR AT ÉCOLE CENTRALE CASABLANCA IN MOROCCO.

CIMPA ICTP

The "CIMPA-ICTP Fellowships" program hosts 3 research pairs each year at CIRM. The winners stay at Cirm for a week, and their courses are recorded and posted online.

CIMPA Fellowships

The "Joint Program CIRM-CIMPA Fellowships" enables 6 laureates from the Global South to participate each year in CIRM's long programs:

- Thematic Month (3 laureates hosted for 5 weeks)
- CEMRACS (3 laureates hosted for 6 weeks)



ALL COURSES RECORDED AT CIRM ARE AVAILABLE ON THE CIMPA CHANNEL



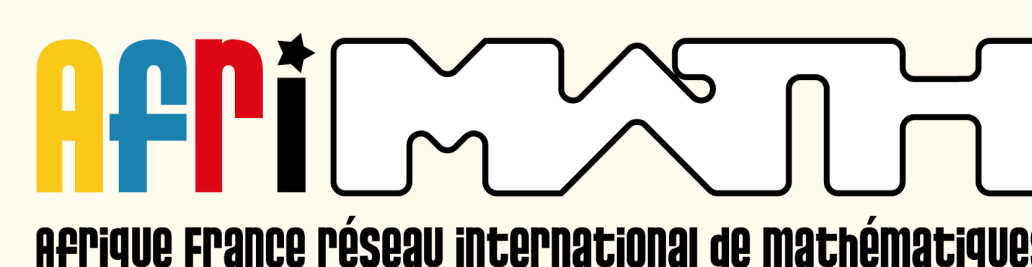
Residencies at CIRM & an AIMS Center

The 2021 call for proposals "Supporting Collaborations with Sub-Saharan Africa" launched by the French National Centre for Scientific Research (CNRS) selected CIRM Luminy as one of its recipient. As a result, CIRM launched the CIRM-AIMS residency program and welcomed its first French-African pair in March 2022.



AIMS

African Institute for Mathematical Sciences
NEXT EINSTEIN INITIATIVE



CIRM, MARSEILLE - LUMINY
www.cirm-math.fr

