

HYBRID CIMPA

COURSES

at the *Université Côte d'Azur*

Oct.

Nov.

Dec.

2021

Featured Speakers

Özgür Martin

**INTRODUCTION TO STOCHASTIC
OPTIMIZATION FOR LARGE-SCALE MACHINE
LEARNING**

October 11-14

Calvin Tcheka

**SEMI-FREE RESOLUTIONS AND
APPLICATIONS**

October 25-28

Somayeh Moradi

**MULTIPLICITY THEORY AND IDEALS OF
KÖNIG TYPE**

November 2-5

Essomanda Konzou

**LOIS GAUSSIENNES INVERSES GÉNÉRALISÉES
ET MÉTHODE DE STEIN**

November 8-10

Radhouane Fekih-Salem

**ANALYSIS AND STABILITY OF DYNAMIC
SYSTEMS**

November 18-23

Mir-Omid Haji-Mirsadeghi

**AN INTRODUCTION TO UNIMODULAR RANDOM
DISCRETE METRIC SPACES**

November 24-26

Parin Chaipunya

**CONVEX ANALYSIS IN GEODESIC
SPACES**

November 29 - December 2

María Chara

**AN INTRODUCTION TO ALGEBRAIC GEOMETRY
CODES**

December 6-9



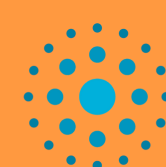
To find out more:

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