



CIMPA

Centre International de Mathématiques Pures et Appliquées
PROMOTING MATHEMATICS RESEARCH IN DEVELOPING COUNTRIES



CIMPA SCHOOLS 2023 ÉCOLES CIMPA

SOUTH AFRICA - Johannesburg
02.01 > 13.01
Logic at the Intersection of Algebra,
Categories and Topology

CHAD - N'Djamena
02.01 > 13.01
Mathematical and Statistical
Modeling of Complex Systems

NAMIBIA - Windhoek
16.01 > 27.01
Contemporary Geometry

DOMINICAN REPUBLIC - Santo Domingo
12.02 > 25.02
Differential Galois Theory and
Applications to Mechanics

ARGENTINA - Puerto Madryn
13.03 > 26.03
Crossroads of Representation
Theory, Geometry and Higher
Structures

GABON - Libreville
15.05 > 26.05
Mathématiques et
développement durable

NEPAL - Kathmandu
15.05 > 24.05
Data Visualization, Modeling, and
Mathematical Tools

TURKEY - Sirince
04.06 > 16.06
Graph Structure and Complex
Network Analysis

CUBA - La Habana
04.06 > 17.06
Mathematical Modeling and
Numerical Simulation in Medicine

LEBANON - Beirut
05.06 > 16.06
Complex Analysis and Geometry

MEXICO - Oaxaca
12.06 > 23.06
Algebraic and Tropical Methods
for Solving Differential Equations

COLOMBIA - Bogotá
23.07 > 04.08
Geometric, Algebraic and
Topological Methods in Quantum
Field Theory

COLOMBIA - Popayan
24.07 > 04.08
Isogenies of Elliptic Curves and
their Applications to
Cryptography

MALAWI - Mzuzu
06.08 > 19.08
Coding Theory and
its Applications

MOROCCO - Rabat
23.10 > 04.11
Aspects mathématiques de la
cryptographie post-quantique

INDIA - Sangareddy
20.11 > 01.12
Finite Geometry and Coding
Theory

SOUTH AFRICA - Cape Town
20.11 > 08.12
Blockchain in Theory and Real
Applications

BRAZIL - Vitória
04.12 > 15.12
Non-Associative Algebras and
Related Topics

INDIA - Pondicherry
10.12 > 21.12
Post-Quantum Cryptography

**LIST OF 2022 SCHOOLS
POSTPONED TO 2023 ON OUR
WEBSITE.**

**LISTE DES ÉCOLES 2022
REPORTÉES EN 2023 SUR NOTRE
SITE INTERNET.**

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