

# NAJWA GHANNOUM

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Laboratoire J. A. Dieudonné ◊ UMR n° 7351 CNRS UNS

Université de Nice - Sophia Antipolis ◊ 06108 Nice Cedex 02 ◊ France

## EDUCATION

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**Department of Mathematics, Université Côte d'Azur** *December 2018 - Present*

PhD in Mathematics

Advisor: Carlos Simpson

**Faculty of Sciences, Lebanese University** *2018*

Masters in Fundamental and Applied Mathematics

**Faculty of Sciences, Lebanese University** *2016*

Bachelor in Mathematics

## EXPERIENCE

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### Teaching Assistant

Department of Mathematics, Université Côte d'Azur, Nice, France. *2019 - Present*

### Remedial Courses

Al Fayhaa Association, Tripoli, Lebanon. *2015-2016*

### UNICEF Participant

Al Fayhaa Association, Tripoli, Lebanon. *2015-2016*

## TALKS

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**GdT: Dualité de Stone, langages formels et logique** *April 2019*

*Classification of Finite Categories*

*Laboratoire J. A. Dieudonné, Nice, France.*

## ORGANIZING COMMITTEE

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TACL Conference, Université Côte d'Azur, Parc Valrose, Nice, France. *June 2019*

FGS'2019 Conference, Université Côte d'Azur, Parc Valrose, Nice, France. *September 2019*

## WORKSHOPS

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TACL School, Île de Porquerolles, France. *June 2019*

SohpI.A Master Classes 2019, Telecom Valley, Sophia-Antipolis, France. *November 2019*

Mathematical Language and Practical Type Theory, HCM, Bonn, Germany. *February 2020*

## COURSES TAUGHT

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Linear Algebra I.

Linear Algebra II.

Numerical Sequences and Series.

Calculus I.

Modules and Rings.

Fundamental Maths II.