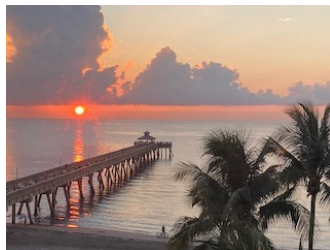


2022 Combinatorics, Computing, Group Theory and Applications



The conference “2022 Combinatorics, Computing, Group Theory and Applications (CCGTA) in South Florida”, was held at the Wyndham Deerfield Park Resort, Florida during 15-21 August 2022.

Website: <https://sites.google.com/view/ccgtainsouthfla/home>

There were 46 regular participants from the USA, Canada, Europe (UK, Ireland, Germany, Switzerland, Italy, Malta, Croatia), South Africa, Australia, Israel and India. There was also an unknown number who followed various parts online.

The full program is available at

<https://drive.google.com/file/d/1SSH0zzC2dIainT-wX5kYep7yXIu-bzdY/view>

and abstracts may be viewed at

<https://drive.google.com/file/d/1NQFW0FcTo-veYmkZwouFCvvFA3YOpN1/view>

Slides of the vast majority of the talks are available at

<https://drive.google.com/drive/folders/1oOnexvQ3gZjs041urhD4YfSXgRJkD9cr>

“The purpose of the conference is to bring together experts in Group Theory, Combinatorics and Computing to discuss computational, algorithmic and applied aspects that have recently emerged at the interface between these areas. These areas are now fundamental to modern communications and their advancement has value for the economy and for the ongoing need to update our undergraduate and postgraduate programs related to these important developments.”



We are happy to report that the aims and objectives were achieved and I would venture further by saying that these went beyond all expectations. The topics covered were varied and in line with the conference theme.

Old contacts were renewed and many new contacts established which hopefully will continue long into the future.

Proceedings of the conference are due to appear in 2023 with deadline for submission of papers fixed at January 31, 2023.

The location for the conference was very pleasant and the resort was extremely helpful in arranging accommodation, rooms and other facilities. The conference was dedicated to Dr Daniela-Nikolova on the occasion of her 70th birthday.

The Scientific Committee consisted of the following:

- Daniela Nikolova-Popova, FAU, USA
- Ted Hurley, NUI Galway, Ireland
- Delaram Kahrobaei, CUNY, USA
- Patrizia Longobardi, University of Salerno, Italy
- Carlo Maria Scoppola, University of L'Aquila, Italy