

International Workshop on Adaptive, Compressive and Computational Imaging



November 8-10, 2022
Bucaramanga,
Colombia

KEYNOTE SPEAKERS



Dr. David Brady
Duke University



Dr. Brendt Wohlberg
Los Alamos National
Lab



Dr. Gonzalo Arce
University of
Delaware

CALL FOR PARTICIPATION AS POSTER MODALITY

1-page Abstract due September 23.

SCOPE

Compressive sensing - Unconventional imaging modalities - Imaging at extreme scales - 3D Imaging - Deep Learning for Computational Imaging - Imaging through turbid media - Wavefront sensing - Adaptive optics - Spectral Imaging - Phase retrieval and inverse problems - Lensless imaging - Super resolution - Ptychography

MORE INFORMATION

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WORKSHOP CHAIRS

- PhD. Henry Arguello, Universidad Industrial de Santander, Colombia
- PhD. Esteban Vera, Pontificia Universidad Catolica de Valparaiso, Chile

PROGRAM COMMITTEE

- PhD. Hoover Rueda, Universidad Industrial de Santander, Colombia
- PhD. Pablo Meza, Universidad de La Frontera, Chile
- PhD. Laura Galvis, Universidad Industrial de Santander, Colombia
- PhD. Jorge Bacca, Universidad Industrial de Santander, Colombia

ORGANIZING COMMITTEE

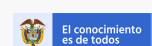
- PhD. Claudia Correa, Universidad Industrial de Santander, Colombia
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- Msc(c). Maria Hernandez, Universidad Industrial de Santander, Colombia.

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BUCARAMANGA is the capital of the department of Santander in northeastern Colombia. It is surrounded by the Eastern Andean Range and is known for its many parks, so it is also known as "La ciudad de los parques". This city was declared by the World Bank as one of the most prosperous cities in Latin America.