



[Home](#) | [Program](#) | [Capocelli Prize](#) | [Dates](#) | [Registration](#) | [Call For Papers](#) | [Presentations](#) | [Travel & Hotel](#) | [Local Info](#)

The Data Compression Conference (DCC) is an international forum for current work on data compression and related applications.

- Compression of specific types of data (text, images, video, etc.).
- Compression in networking, communications, and storage.
- Applications to bioinformatics.
- Applications to mobile computing.
- Applications to information retrieval.
- Computational issues for compression related applications.
- Inpainting-based compression, perceptual coding.
- Compressed data structures.
- Quantization theory, and vector quantization (VQ).
- Joint source-channel coding.
- Compression related standards.

Both theoretical and experimental work are of interest. [More >](#)

CONTACT US

If you would like to be added to, or removed from the DCC email list, please [contact](#) us.

WHERE

The Cliff Lodge convention center in the beautiful Snowbird & Alta Ski areas; just a short ride from the Salt Lake City International Airport, Utah, U.S. [More >](#)

WHEN

Tues March 26 - Fri March 29, 2019

Reception: Tuesday evening

Presentations: Wednesday - Friday

KEYNOTE ADDRESS

"25 Years of the Burrows-Wheeler Transform (BWT):

The Past and the Future of an Unusual Compressor"

Prof. Giovanni Manzini

University of Piemonte Orientale

"Amedeo Avogadro", Italy