In its 29th year, the Data Compression Conference (DCC) is an international forum for current work on data compression and related applications. The conference addresses coding methods for specific types of data (text, images, video, audio, medical data, scientific data, biological sequences, graphics data, web content, etc.) and the application of techniques from information theory and data compression to networking, communications, storage, and search (including image and information mining/retrieval, archiving and backup, human-computer interfaces, compressed data structures, visual search, object recognition, compressive sensing, rate-distortion coding, rate allocation, and compression-related standards). Both theoretical and experimental work is of interest.

Paper Submission:
Prospective authors are invited to submit papers of not more than ten (10) pages including all references, figures, tables, notes, and appendices. Papers are due by **November 1, 2018**, and must be submitted electronically.

Keynote Address:
"25 Years of the Burrows-Wheeler Transform: The Past and the Future of an Unusual Compressor"
Prof. Giovanni Manzini
University of Piemonte Orientale "Amedeo Avogadro", Italy

Special Sessions:
- "Advances in Video Coding and its Applications"—Yuriy Reznik, Gary Sullivan, Jiangtao Wen, and Yan Ye, special-session chairs
- "Plenoptic Image Compression"—Thomas Richter and Peter Schelkens, special-session chairs

Further conference information and details on the electronic-submission process are available at: [http://www.cs.brandeis.edu/~dcc/](http://www.cs.brandeis.edu/~dcc/)