This annual meeting is the premier forum where scientists with diverse backgrounds come together with the common purpose of applying principles and tools of computer science, physics, chemistry and mathematics to advance molecular-scale engineering and biology.

Continuing this tradition, the 18th International Conference on DNA Computing and Molecular Programming (DNA18), organized under the auspices of the International Society for Nanoscale Science, Computation and Engineering (ISNSCE), will focus on the most important recent experimental and theoretical results.

Plenary speakers
• Grzegorz Rozenberg (Turing Lecturer), University of Leiden
• Drew Berry, Walter and Eliza Hall Institute of Medical Research, Melbourne
• Jeremy Gunawardena, Harvard University
• Radhika Nagpal, Harvard University
• Peng Yin, Harvard University

and
• Contributed talks
• Poster sessions
• Tutorials
• Impromptu sessions
• Molecular visualization workshop

Solicitation for papers
Papers and abstracts for posters and contributed talks are sought in all areas that relate to DNA computing and molecular programming

Registration and homepage
www.dna18.au.dk

Organization
International Society for Nanoscale Science, Computation and Engineering (ISNSCE)

Organizers
• Kurt Gothelf, Aarhus University
• Stinne Høst, Aarhus University
• Sarah Helmig, Aarhus University
• Ebbe S. Andersen, Aarhus University
• Thom LaBean, North Carolina State University