Foundations of
Genetic Algorithms

September 6 - 8, 2021
Dornbirn, Austria

Call for Papers

FOGA 2021

16TH ACM/SIGEVO WORKSHOP ON FOUNDATIONS OF GENETIC ALGORITHMS (FOGA XVI)

16th ACM/SIGEVO Workshop on Foundations of Genetic Algorithms

Premier conference to discuss:

- **Theoretical foundations of randomized search heuristics**
- **Design principles for specific domains**
- **Benchmarking aspects**
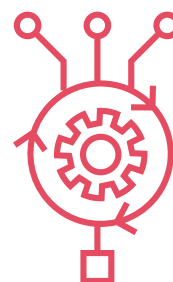- **Connections between search heuristics and machine learning**

FOGA invites submissions ranging from rigorously derived theoretical results to carefully conducted empirical studies

All submissions are subject to a double blind review. The FOGA proceedings will be published by ACM Press.

More information:
www.fhv.at/foga2021
www.twitter.com/foga2021

Location:
FH Vorarlberg
Campus V
Hochschulstraße 1
6850 Dornbirn
Austria

Important dates:
Submission deadline May 7, 2021
Author rebuttal phase June 8 -14, 2021
Early-registration until July 14, 2021

Keynote talks:
on Data-Driven Algorithm Design by
Tim Roughgarden from Columbia University

on Fundamentals of Evolutionary Biology by
Adi Livnat from the University of Haifa

FOGA 2021 is organized by Steffen Finck, Michael Hellwig and Pietro Oliveto

Association for Computing Machinery
Advancing Computing as a Science & Profession

sigevo

FH Vorarlberg
University of Applied Sciences