

# Music, Traffic, Solar Harvests: Computing with Honeybees | Science Unwrapped

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## Music, Traffic, Solar Harvests: Computing with Honeybees

Featured speaker [Vladimir Kulyukin, PhD, computer scientist](#)

Associate Professor, Department of Computer Science, Utah State University

### Date

**Friday, February 10, 2022**

7 p.m. [Eccles Science Learning Center](#),

Emert Auditorium, Room ESLC 130

Hands-on learning activities and refreshments follow the talk in the Eccles Science Learning Center atrium.

Admission is free and all ages are welcome.

[Directions and Parking Information](#)

### Talk Description

According to computer scientist Vladimir Kulyukin, computation can unlock mysteries of honeybee behavior, how the bees' environment affects how they live, along with the "music" of bees' buzzing. Learn how artificial intelligence can transform hives into robots to monitor the health of these important pollinators.