



Swarm Robotics for Agricultural Applications

Guest Editor:

Prof. Dr. Matt Haberland

California Polytechnic State
University, San Luis Obispo, CA
93407, USA

mhaberla@calpoly.edu

Deadline for manuscript
submissions:

1 November 2021

Message from the Guest Editor

Dear Colleagues,

The focus of this Special Issue of *AgriEngineering* is the application of swarm robotics to agriculture. We seek studies with experimental results involving agricultural robots designed to operate autonomously, in parallel, and scalably. Sensors, software, end-effectors, and other payloads particularly suited for use with such robots will also be considered. By collecting several recent developments between covers, this issue seeks to achieve the critical mass needed to inspire a revolution in *practical* agricultural swarm robotics.

For further reading, please visit the **Special Issue website**.

