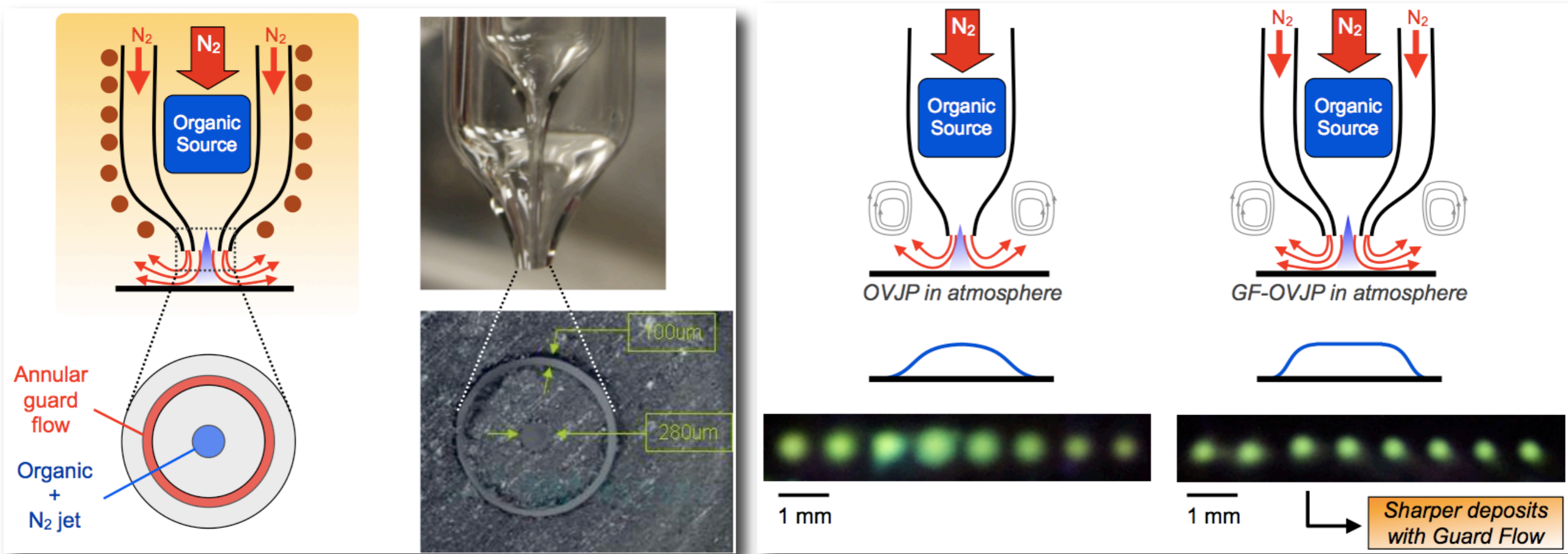


Effects of Admolecule Velocity on Kinetics of Organic Semiconductor Crystal Growth

Max Shtein, University of Michigan



New apparatus developed for printing molecular organic semiconductor devices in atmosphere.

Deposition conditions can be adjusted to produce either amorphous or crystalline deposits.

