



/ Biological **Flight**  
as an Inspiration for  
Engineering Design /



**The Lentink Lab studies how birds fly to develop better flying aerial robots.**

[dlentink@stanford.edu](mailto:dlentink@stanford.edu) | <http://lentinklab.stanford.edu>

*Our research includes bird aerodynamics, biomechanics, neuroscience and physiology as well as aerial robot design. In our work we combine a world-class wind tunnel with state-of-the-art instrumentation as well as advanced robot and instrument manufacturing techniques.*