

# Power contributions, Musca Domestica

$$\frac{1}{T} \int P_{aero} dt = 10.05 \quad \frac{1}{T} \int |P_{inert}| dt = 3.36$$

$$\frac{1}{T} \int P_{total} dt = 10.05 \quad \frac{1}{T} \int \max(P_{total}, 0) dt = 10.38 \quad \frac{1}{T} \int |P_{total}| dt = 10.70$$

run=compensation/compensation\_singleWing\_3parameters/intact\_wing/phi129.76\_phim10.34

wing\_L=from\_file::WING\_musca\_noAlula.ini wing\_R=WING\_musca\_noAlula\_bwmask.

