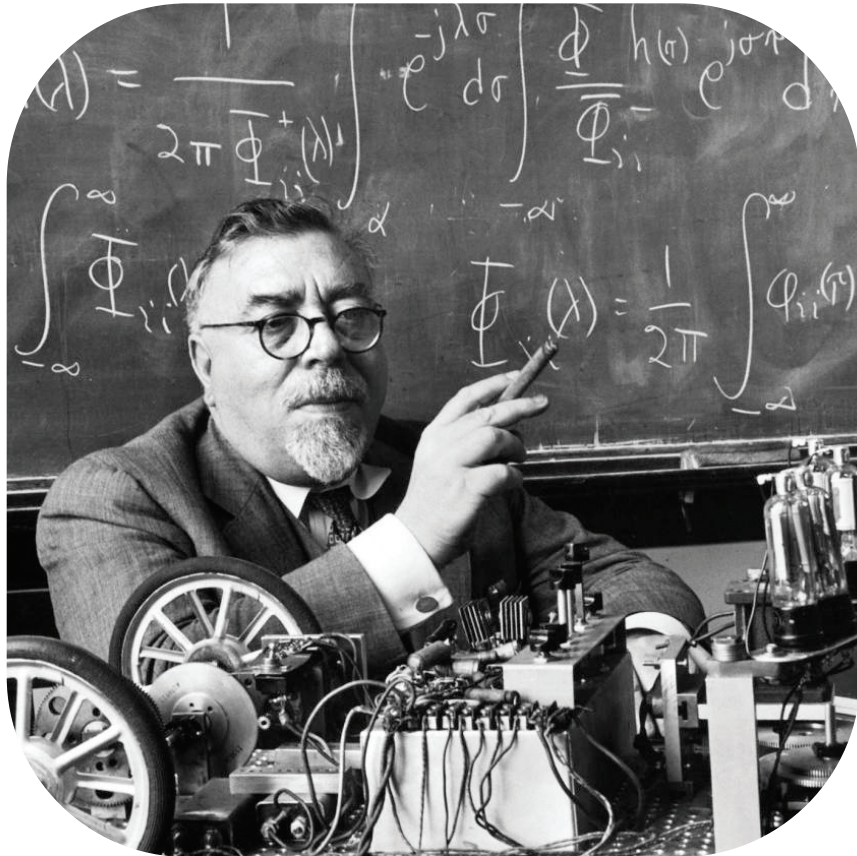


MCB 135: INTRODUCTORY SYSTEMS BIOLOGY



I don't always study biology,
but when I do,

I prefer a systems approach.

How does Nature build reliable machines
from unreliable organic parts?

How might new functions be engineered
or evolved in existing organisms?

How can we wield dynamical systems and
control theory to better appreciate life?

These are the fundamental questions I
pose to scholars of all persuasions.

Stay thirsty (for knowledge), my friends.

– Norbert Wiener

COMING SPRING 2015

 MWF 2:30-3:30 @ HARVARD, JAN 26
- ALL MAJORS WELCOME -