## Flow # System \* source # System \* target + Flow() + Flow(System \*source, System \*target) + Flow(const Flow &f) + virtual ~Flow() + void setSource(System \*s) + System \* getSource () const + void setTarget(System \*s) + System \* getTarget () const + virtual double executeEquation()=0 + Flow & operator=(const Flow &f) Exponential

+	Complex(System	*sour

Complex

System \*target)
+ double executeEquation()

\*source, System \*target)

+ Exponential(System

+ double executeEquation()

## Logistic

- + Logistic(System \*source, System \*target)
- + double executeEquation()