+ virtual bool remove

(Flow \*f)=0

startTime, int finalTime)=0 + virtual void reportStatus()=0

+ virtual systemsIterator

systemsEnd()=0 + virtual flows/terator

flowsBegin()=0 + virtual flowsIterator

systemsBegin()=0

() const =0+ virtual systemsIterator

(const string &name)=0 + virtual string getName

flowsEnd()=0

+ virtual void setName

+ virtual bool run(int

+ virtual bool remove (System \*s)=0

+ virtual bool add(Flow \*f)=0

\*s)=0

+ virtual ~Model() + virtual bool add(System

Model