```
+ virtual ~Model()
+ virtual string getName
() const =0
+ virtual void setName
(const string &name)=0
+ virtual systemsIterator
systemBegin()=0
+ virtual systemsIterator
```

systemEnd()=0+ virtual flowsIterator flowsBegin()=0+ virtual flowsIterator flowsEnd()=0

+ virtual int flowsSize()=0+ virtual int systemsSize()=0

+ virtual bool add(Flow

+ virtual bool add(System

tempo inicial, int tempo

+ virtual void show()=0

*flow)=0

final)=0

*system)=0
+ virtual bool remove
(Flow *flow)=0
+ virtual bool remove
(System *system)=0
+ virtual bool run(int