```
Saving and Leading Models:

Save [torch. Save (model. state-dict(), 'checkpoint')

Load [state-dict = torch. load ('checkpoint')

model. load = State-dict (state-dict)

When loading a checkpoint, it also needs

other info such as imput-size, output-size, and

number of hidden-layers in addition to the

state-dict. So:
```

Saving

Saving

Saving

State-dict': model. state-dict() }

torch. Save (Checkpoint, 'Chekpoint')