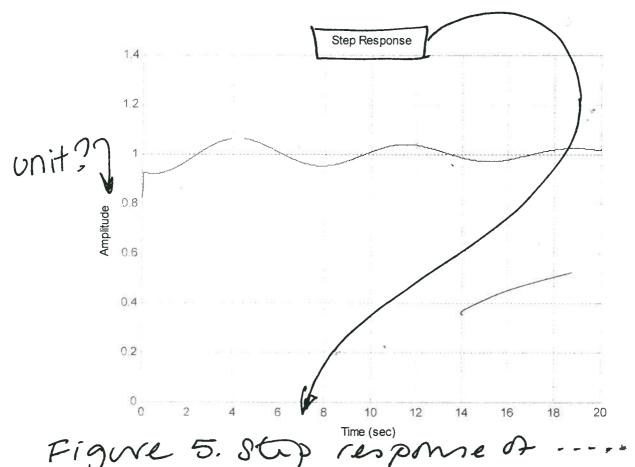
fonts are too large. & too large spaces **Abstract** This project is called image stabilization, obviously, it is about how to deal with a series of images and use some special technologies to reach the goal of stabilization. This project is based on some mathematical method and modulation of Matlab. Since the project is complicated and each step needs a code to realize a subtask, it should be worked slowly and carefully to get the final result. Besides, this project is of high freedom so the quality of the result depends Not enough info directly on what our group learned during the period. New page -> Contents 1.1 1.2 1.2.1 1.2.2 1.2.3 2.1 2.27 What are These steps ? 7 3.1 Result of step 1 3.2 Result of step 39 3.3 3.4 3.5 5. Reference 18 6.

Longer time period shows overshoot

```
function [ num, den ]=t5cc
Kp=1;
Ki=8;
Kd=10;
num=[5*Kd 5*Kp 5*Ki];
den=[1 4+5*Kd 3+5*Kp 5*Ki];
t=0:0.01:20;
step(num,den,t)
grid on
end
```

aption.



A derivative control can stabalise the system by reducing the overshoot, and improving the transient response. This is done by the derivative term Kd, slowing the rate of change of the controller, thus reducing the magnitude of the overshoot.

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References

http://en.wikipedia.org/wiki/Bode plot

Don't cita Wikipedia.

It is expected that the neuron can communicate with each other, finish some special task together, so the theory of multi-agent may provide potential benefit.

The object programming technique is widely used in the program language like C++ and ava. As we get the electronic neuron cell which can be programmed to finish some complex works, it is expected that the object programming technique and lava can produce a language for neuron communication and finish designed task or make neuron program by it self. This can be supported by the DHNN.

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Fig. 1. Electroation of a fregment of epiking neural networks with synaptic question is represent: the threshold. The intest show the facilitation and depression behavior at many synaptes with stimuli separated by time Δt

Caption? Source?

Neuron

Dendre

Axon termina

Vode of Ranvier

Axon

Schwann cell

Myelin sheath

Figure 2. Diagram of a

NB: bont cita Wikipedia!

No insight.
No imagination. There is no reflections
No creativity. Thought went to
No self-assessment relation about me
No imagination. No creativity. No self-assessment mought about me relevance or significance Conclusion of Mrs project. To sum un digital control of volume and less it is
human life. It has been used in many different situations not just for entertainment.
If the issues mentioned in the results chapter could be overcome, this would be in great use for the industry of audio technology and for the purpose of entertainment.
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