
STRAPONDREAMER - Chantal 1

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He's truly a Chantal fan now, but maybe she'll enjoy it a bit more if it's not a surprise. What he has found is his dream girl and her name is Chantal. If he had a choice, he would have followed her right to the. StraponDreamer. 5.1 MB. 22,300,532 views.

16,930,632 likes. Watch Chantal - Make my dreams come true!

(027) Full Movie on straordreamer.infoQ: How do I see what

Ubuntu version I am running from the terminal? How do I get the

OS version from the terminal? A: `$ cat /etc/lsb-release` or `$ cat`

`/etc/issue` These both work A: You can also use the `uname`

command: `$ cat /etc/issue` A: If the "lsb_release" package is

available, it can also give you that information. `lsb_release -a` will

print out the version of the operating system, and the release

number, along with some other useful info. I've also seen

commands being used to print out a lot of what `lsb_release` would

print. Take a look at `/etc/os-release` for some "scripts" that show

this information. Q: `opencv c++` : How to get the absolute position

of the white pixel when tracking moving objects I am trying to

make an image tracking tool for my project. So far I have done

everything well but I cannot figure out how to get the white pixel's

position in the image. I am sure there is a very simple solution but

I am not exactly an expert. Please help me. thx in advance. A: You

can use `cv::getTickCount()` to get the number of milliseconds since

the program started. After finding the white pixel use the following

formula: `cv::Point point = img_pt_rect.center; double time =`

`(double)(cv::getTickCount() - startTime) / (cv::getTickFrequency() *`

`1000); point.x = cv::Point::dot(point, cv::Point(img_rect.width, 1));`

`point.y = cv::Point::dot(point`
