

Inside Zipeng Zhu's colorful world. How to stabilize your video footage in Adobe After Effects. How to create a typewriter effect in After Effects.

In this full step-by-step tutorial series, I'll guide you through everything, from basic animations to advanced techniques used by professionals. No experience needed.

Connect the AC power supply to the spectrophotometer. Turn the power switch to the ON position. Wait for the lamp indicator LED to remain green. If connecting via USB: Connect the ...

Tems points out three common sources of errors: To avoid sampling errors, a sample must not be so concentrated that it's absorbance is too high, and the sample must be placed ...

Learn to use the software for creating post-production effects, motion graphics, and 3D animations like a pro

The knurled ring about the collimator, B, controls the slit opening. Staff have already focussed the collimator for parallel light and have set collimator and telescope to spectrometer's rotation axis.

High quality After Effects Video Tutorials for motion graphics and visual effects presented by Andrew Kramer

Boost your skills with these Adobe After Effects tutorials, whether you're a beginner or pro.

Use this guide to help you learn After Effects features. After Effects is the industry standard for motion graphics and visual effects, used by motion designers, graphic designers, and ...

Work in a Stable Environment: Place the spectrophotometer on a sturdy, level surface away from vibrations, strong drafts, or significant temperature fluctuations, all of which can affect instrument ...

Explore essential After Effects tutorials designed for beginners, covering animation basics, text effects, and project exporting techniques. Learning Adobe After Effects can feel overwhelming, ...

These tutorials provide step-by-step instructions and tips on how to create various special effects in After Effects, making it easier for you to master the software and produce ...

Without changing the rotation of the spectrometer table, remove the prism and rotate the telescope to align the cross-hair with the fixed edge of the undiffracted beam.

Unsealed black ring on the spectrometer

Most spectrometer problems stem from three things: incorrect calibration, poor sample prep, or hardware wear. Start by checking your calibration status. If your UV reading is drifting or ...

Make sure that the instrument is plugged in securely and that the power cord is not damaged or loose. If the instrument does not turn on, try using a different outlet or a power strip. If the...

When black is measured using Sensegood spectrophotometer, it represents normalized spectral density for visible wavelengths and hence you may see a peak at certain wavelength where the reflected ...

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