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CCTV pictures all begin when light or infrared (IR) hits the camera's sensor. IR is the same as light but its longer wavelength is outside our eyes' range so we call it invisible. Cameras, however, generally can see both. Let's begin with the eye-friendly visible stuff.

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CCTV systems should definitely have a copy.

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Light is energy in the form of electromagnetic radiation. The wavelength of light (also known as frequency) governs the colour and type

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of light. Only a very narrow range of wavelengths from approximately 400nm (violet) to 700nm (red) is visible to the human eye. However, CCTV cameras can detect light

Complete Guide to CCTV Lighting - Anixter

Recently, I've stumbled upon the

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webpage about Security Engineering – Third Edition (SEv3) by Prof. Ross Anderson. I'm particularly attached to this book, as it is the first book about information security that I bought (I bought SEv2 in 2012), and it was very helpful to introduce me to security engineering (coming from an EE background) and to tackle my master

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Light Blue Touchpaper

Revised and updated with the latest data in the field, Fundamentals of Information Systems Security, Third Edition provides a comprehensive overview of the essential concepts readers must know as they pursue careers in information systems security.

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