

Digital Film Making.pdf

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Digital cinematography - Wikipedia

Sun, 09 Sep 2018 02:44:00 GMT

Digital cinematography is the process of capturing (recording) a motion picture using digital image sensors rather than through film stock. As digital technology has improved in recent years, this practice has become dominant. Since the mid 2010s most of the movies across the world are captured as well as distributed digitally.. Many vendors have brought products to market, including ...

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The first dimensional step is to turn down the cylinder, leaving a raised ridge of 37 mm diameter, ready to take on the outside threads. I chose to thread a length of 5 mm, which was about twice the length of the inside threads on the camera turret.

Jon Fauer's Film and Digital Times

Sat, 15 Sep 2018 21:49:00 GMT

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Tonal quality and dynamic range in digital cameras

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Digital sensors (both CCD and CMOS) are linear. That means the voltage generated in each pixel, and hence the pixel level emerging from the A-to-D converter (the device that converts the sensor output to discrete bits), is proportional to exposure-- to the light energy reaching the pixel.

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