

Phōtogenē Valkania tōn adelphōn Manakē

Paratērētēs - OSA



Description: -

-

Macedonia (Republic) -- History.

Photographers -- Macedonia (Republic) -- Biography.

Cinematographers -- Macedonia (Republic) -- Biography.

Manaki, Milton, -- 1882-1964.

Manaki, Janaki, -- 1878-1960phōtogenē Valkania tōn adelphōn

Manakē

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Notes: Includes bibliographical references.

This edition was published in 1989



Filesize: 63.11 MB

Tags: #The #First #Crystal #Model #of #an #Under

OSA

Acquisition time per pixel was 0. The SPAD detector was set to a temperature of 265 K and operated at 3 V excess bias which resulted in a single-photon detection efficiency of ~30%. The acquired data was analyzed for the three parts of the image.

Our Team — Photon Development

For us, developing new cameras has always been an aspect which embodies our fundamental ideals and philosophies as a company, and I believe nobody understands and appreciates this better than our customers. Becker, Advanced Time-Correlated Single-Photon Counting Techniques Springer, 2005.

OSA

Rather than using mirrors in its construction, the camera was built with a mirrorless design featuring a live viewfinder. However, by adopting the SA-mount we negated the possible benefits that a switch to the mirrorless design could have provided, from optical design advantages due to a short flange back distance to the overall smaller size of the camera body. The impact on our company would not be a small one; we had already begun research into developing our own lens mount, and entering into a collaboration meant abandoning the progress we had made.

OSA

The scene was divided into three parts which were separately scanned to generate a full image of the object. By that, I mean, maybe they just don't feel good one day, like they don't feel like going to work. The device provided a count rate of up to 12 Mcps per channel and a minimum time-bin width of 80 ps with the maximum number of 1 million time tags for both channels.

Our Team — Photon Development

Phillips, Time-correlated Single-Photon Counting Academic Press, 1984. Booth, Engineering Mathematics, 7th ed. For the cross-correlation approach, as the acquisition time decreases the identification of detail is significantly degraded; at 55 μ s only 30% of the pixels have generated a depth measurement and these pixels contain significant errors in depth, preventing target identification.

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