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We derive complexity bounds for our method, showing that the per-pixel complexity is reduced from $O(n^2 l^2)$ to $O(nl)$, where n is the linear filter width (filter size is $O(n^2)$) and l is the (usually very small) number of samples for each dimension of the light or lens per pixel (spp is l^2). We thus reduce sheared filtering overhead dramatically.

Lingqi Yan: Research Homepage - UCSB

The constants L_i are related to Frank-Oseen elastic constants by $6 S_2 L_1 = k_{33} - k_{11} + 3 k_{22}$, $S_2 L_2 = k_{11} - k_{22} - k_{24}$, $S_2 L_3 = k_{24}$, $S_2 L_4 = 2 t_0 k_{22}$, $2 S_3 L_6 = k_{33} - k_{11}$, where S is

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the scalar nematic order parameter at which L_i are measured, t_0 is the chirality of the liquid crystal.

Introduction to liquid crystals - ScienceDirect

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Optical fiber - Wikipedia

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Ptolemy - Wikipedia

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porosity (up to 90% free volume) and enormous internal surface areas, extending beyond 6 000 m² /g. These properties, together with the extraordinary degree of variability for both the organic and inorganic components of their structures, make MOFs of interest for potential ...

Introduction to Metal-Organic Frameworks | Chemical Reviews

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metering, some of the best image sensors, often very good (often industry-leading) autofocus and a JPEG engine that gives results that lots of people like.

Nikon D5600 review: making connectivity a snap?: Digital ...

1 Introduction ... ". I would buy the 50mm 1.8 as the second lens. While on the topic, I would also buy a used 700D and some used L-class or even a used 5Dii FF. Is a much better investment. Arguably a 600D with LGlass will get you better results than a a77D with the kit 18-55mm ... What a shame Canon didn't improve the 18-135 optics at ...

Canon EOS 77D Review: Digital Photography Review

In dairy processing environments, many bacterial species adhere and form biofilms on surfaces and equipment, leading to foodborne illness and food spoilage. Among them, *Listeria monocytogenes* and *Pseudomonas* spp.

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could be present in mixed-species biofilms. This study aimed to evaluate the interactions between *L. monocytogenes* and *P. fluorescens* in biofilms simulating dairy processing ...

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