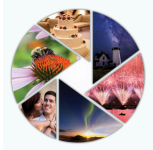

Sun, Apr 14, 2024 at 10:43 AM



Silvana Della Camera Photography

Hello!

Wow! The 2024 North American total eclipse finally arrived after years of planning and it was an amazing sight to witness! I have been receiving great feedback from people about their eclipse photography experiences. If you have any photos, please share them with me. I would love to see them. (With your permission) I'd like to share them in a gallery of your eclipse images on my website. Here are three of my own photos, although I'm still sorting through the thousands of frames I took (don't judge me... haha).

Are you interested in infrared photography? If yes, then you might want to join us for a photo walk at Larz Anderson Park this Friday. We will be capturing the park's beauty in infrared, and it promises to be a unique experience. You can use your infrared camera or normal camera with a 720nm filter to take part in the walk. We will also be doing some daytime long exposures with the infrared camera too. No IR camera or filter? No worries, I have a few infrared filters you can borrow and use on a normal camera. So far, the weather is looking good!

A big thanks to all of you that spent last evening with me at Neds Point Lighthouse. It was a lot of fun and great to see you all. It was a typical blustery, cold night in New England but it was a blast (literally and figuratively), wind, clouds, cold and all!

Clear skies!

Silvana

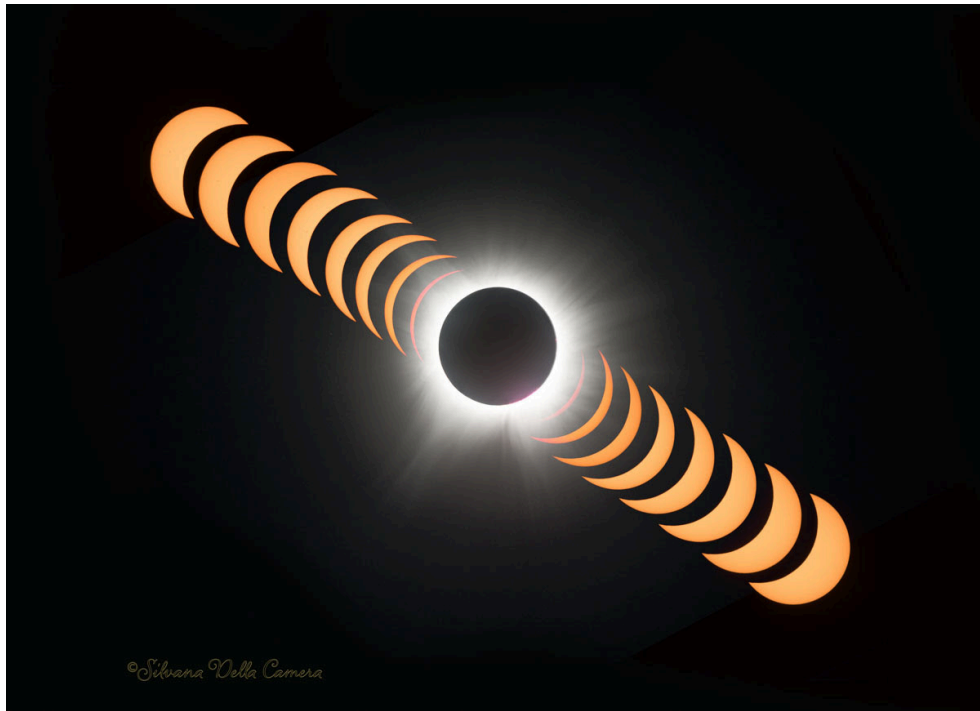
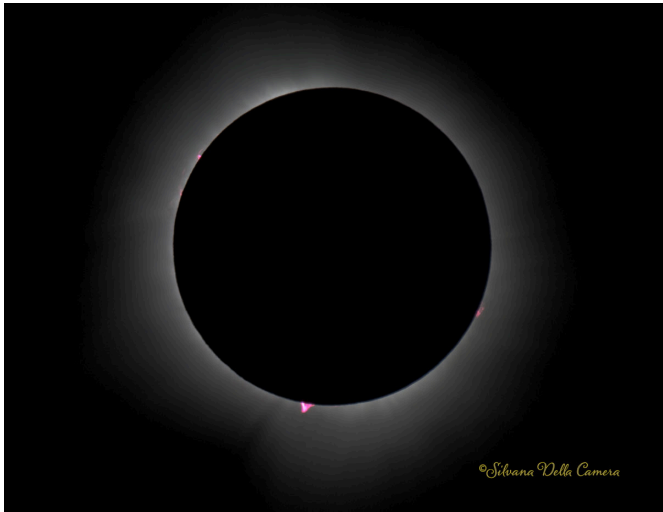


Photo Walk - Larz Anderson in Infrared

Larz Anderson Park, the largest park in Brookline, was formerly the Larz Anderson estate. It is composed of large expanses of lawn at the top of the hill, playing fields, and sweeping slopes. At the highest point, where the main house stood, there are exceptional views of Boston. The hill provides opportunities for active and passive recreation that are not available elsewhere in town. The grassy slopes provide a premier spot for sledding, watching sunsets, observing stars, kite flying and simply running on the slopes. There is a multitude of beautiful trees, a pond, a gazebo, and walkways to photograph. It's a great place to shoot infrared and explore different techniques using an infrared camera, including long exposure and ICM.



Friday, April 19th 10 am - 1 pm

[Details](#)

[Photo Tour - Milky Way in Acadia National Park 2024](#)

Milky Way photography, the splendor of the rugged coast of Maine and the charm of Bar Harbor...

Join me in capturing the illuminescence of the night skies while immersing ourselves in the rugged beauty of Maine. We will be shooting in Acadia National Park and locations around Bar Harbor. Prepare yourself for an adventure-filled time with lots of photographic opportunities.

There is an abundance of beauty with every glance. Come join me on a photo tour in picturesque New England.

May 31 - June 5, 2024

[Complete Details](#)

 [Photo Tour - Milky Way in Acadia National Park 2024](#)

Photo Walk - Light Painting at Rexhame Beach

Let's take a leisurely stroll along the beautiful beach at night and capture some amazing photos. We will be indulging in a photo walk where we will experiment with light and try some light painting techniques. So, don't forget to bring your light painting gear with you. We will be creating some fun images with the help of light and the only limit to the possibilities of light painting is your imagination. We will also be trying out some steel wool techniques, which is a unique form of photography that involves lighting up steel wool on fire and spinning it around to capture some amazing images.



Saturday, May 11th

[Details](#)

Sights Beyond the Spectrum - Digital Infrared Photography (eBook)

Infrared photography has become much more accessible with the onset of digital cameras. Converting an old camera that's kicking around to infrared gives it new life, and adds another creative tool to your kit.



This book will peel away the confusing layers of infrared shooting and processing in the digital darkroom. It will give you an understanding of what infrared is and how it renders a scene. Understanding the technical terms is key to achieving the type of infrared image you desire. This book will give you insights into the challenges of developing the strange, rather flat looking infrared images. Learn how infrared allows you to see the world as many other fellow creatures are able to experience it naturally. View the world around us in a different wavelength through the power of your digital camera. This book is loaded with infrared photographs, providing the reader with a glimpse into the possibilities that can be achieved with a raw infrared image.

\$20.00

[Details](#)



Silvana Della Camera Photography

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