

News from Nan

PHOTOGRAPHY, PROFESSIONAL, TECHNOLOGY

SEESTAR ASTRONOMY PICTURES WEB SITE

OCTOBER 19, 2025 | DICK



Hercules star cluster M 13

As I mentioned in a previous post (“[Getting organized with my astronomy pictures](#)”), I’ve been looking for a way for someone to browse my entire collection of recent Seestar astronomy photos.

I have now created a web site that can easily be browsed on a computer or a smart phone. I did this with various software tools and technologies I know how to use, including DITA/xml, Python, and AI.

The objects are grouped by type (e.g., nebulae, galaxies, individual stars) and there is a text summary for each one providing basic information. I used the Perplexity AI Assistant to help me with both generating the text and also creating the file for each object. This saved me a lot of time.

Enjoy! You can browse the collection on our site: “[Astronomy](#)” ([WebHelp Responsive](#))

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