

## **Johnny Horne – Astrophotography Websites mentioned in presentation**

### **Catching the Light**

Astrophotography by Jerry Lodriguss

[www.astropix.com](http://www.astropix.com)

### **The Photographer's Ephemeris**

Software and web app for determining exact sunrise/sunset and moonrise/moonset information for any place on earth. Useful for setting up shots of local landmarks together with the sun or moon.

<https://www.photoephemeris.com/>

### **Star Tracker Mounts**

Trevor Jones You Tube video on three star tracker mounts

<https://www.youtube.com/watch?v=2AoX47nS6Yo>

### **Stellarium**

Free computer planetarium software

<https://stellarium.org/>

### **digiCam Control**

Free software to remotely control your DSLR camera

<http://digicamcontrol.com/>

### **Deep Sky Stacker software**

Free program for stacking multiple deep sky images from your DSLR

<http://deepskystacker.free.fr/english/index.html>

### **Star Trails**

Free software for automatically stacking images for star trail photos.

<https://www.startrails.de/>

### **Autostakkert**

Software to stack multiple video frames for high resolution lunar and planetary photos

<https://www.autostakkert.com/>

### **Registax**

Software for stacking and sharpening images from video clips for high resolution lunar and planetary photography.

<https://www.astronomie.be/registax/>

### **Loptron Skytracker Pro**

<https://optcorp.com/products/ioptron-skytracker-pro>

### **Loptron Skyguider Pro**

<https://optcorp.com/products/ioptron-skyguider-pro-full-package>

### **Sky-Watcher Sky Adventurer Multifunction mount**

<https://optcorp.com/products/skywatcher-star-adventurer-astro-package-s20510>

### **Website for obtaining sunrise and sunset, moonrise and moonset data**

<https://www.sunrisesunset.com/>