

Steve & Debbie Russell's Telescope Clinic

Astro Links

Timings of visible satellite flyovers

<http://www.heavens-above.com/?lat=39.76833&lng=-86.15806&loc=Indianapolis&alt=222&tz=EST>
select location, then bookmark

Click ISS for a 10-day list of opportunities to watch the International Space Station

Click Daily Predictions for Brighter Satellites for a list of other visible satellite flyovers

Two astro-stores we use

<http://www.optcorp.com/> Oceanside Photo in California

<https://www.astronomics.com/> in Oklahoma

Your weight on other worlds, your age on other worlds, and a link to a solar system model

<http://www.exploratorium.edu/ronh/weight/index.html>

Sky conditions for stargazing

http://cleardarksky.com/csk/prov/Indiana_charts.html

Dark sky finder, Google map with light pollution overlay

http://www.jshine.net/astronomy/dark_sky/

Institute for Creation Research

<http://www.icr.org/>

Does distant starlight prove the Universe is old?

<https://answersingenesis.org/astronomy/starlight/does-distant-starlight-prove-the-universe-is-old/>

Dr. Walter T. Brown's excellent book, "In the Beginning"

<http://www.creation-science.com/onlinebook/>

A discussion of cosmological theories

<http://www.big-bang-theory.com/>

Dr. Halton Arp's interesting information on cosmology

<http://www.haltonarp.com/>

News and information on the Sun-Earth environment

<http://www.spaceweather.com/>

All things solar. When the KP index hits red, go outside and watch for aurora!

<http://sohowww.nascom.nasa.gov/>

Science news at NASA

<http://science.nasa.gov/science-news/>

Indiana Astronomical Society, a central Indiana astronomy club

<http://www.iasindy.org/>

Planetarium software (free)

<http://www.stellarium.org/>

Homemade planisphere (or star wheel; print pages 1 & 2)

<http://www.lhs.berkeley.edu/starclock/skywheel.html>

<http://telescopeclinic.com/> telescopeclinic@gmail.com