

Twinned bow (dvojitá primární duha):

<http://epod.usra.edu/archive/images/triple-rainbow.jpg>

<http://www.nachtwolke.de/temp/regenbogen2.htm>

http://www.meteoros.de/rainbow/regen-sp_e.htm

Supernumerary bows (podřadné oblouky u primární duhy):

<http://www.cloudman.com/notebook/superrainbow.jpg>

<http://www-2.cs.cmu.edu/~zhuxj/astro/images/atmosphere/rainbow/rainbow040602a.jpg>

<http://www-2.cs.cmu.edu/~zhuxj/astro/images/atmosphere/rainbow/rainbow041207b.jpg>

Secondary supernumerary bows (podřadné oblouky u sekundární duhy):

<http://www.sundog.clara.co.uk/rainbows/supsecs.htm>

Reflected bows (reflexní oblouky, vznikají nad vodní plochou):

<http://www.spacew.com/gallery/image000106.jpg> **(4 duhy!)**

http://www.computing.dundee.ac.uk/staff/kedwards/haloes/red400_135-3600_IMG.jpg

http://www.meteoros.de/spiegel/sp_b.htm

Fogbow (mlhová duha, vzniká na kapičkách v mlze):

<http://www.arcticphoto.co.uk/Chukotka/h480/rc0125-14m.jpg>

http://www.meteoros.de/nebel/nebel_b.htm

http://www.users.zetnet.co.uk/gshaw/harris_2002/medium/beinn_an_toib_brocken_spectre.jpg

Fogbow na světlometech (car heat light bow):

<http://www.kolumbus.fi/jukka.ruoskanen/Valoilmiot/slides/Fogbow%202.jpg>

http://epod.usra.edu/archive/images/double_carheadlight_fogbow_10204.jpg

<http://www.sundog.clara.co.uk/droplets/fogcar.htm>

Lunar fogbow (mlhová duha vzniklá v noci):

<http://www.sundog.clara.co.uk/droplets/images1/me87d.jpg>

<http://www.sundog.clara.co.uk/droplets/images1/neb5b6.JPG>

Lunar bows (vzácnější duhy u Měsíce):

<http://www.lummo.net/celestial/pics/moonbow001m.JPG>

http://www.ernmphotography.com/Pages/AtmosOptics/AO_Galleries/RainbowsGal/Lunar_Rainbow/212_80_550.jpg

http://darkroom.com.au/darkroom/catalog/images/IMG_3021.jpg

Dew bow (duha na kapičkách rosy):

<http://www.meteoros.de/tau/tau05.jpg>

<http://www.engl.paraselene.de/assets/images/k1bwg.jpg>

<http://www.kolumbus.fi/jukka.ruoskanen/Valoilmiot/slides/Rainbow.jpg>

Red bow (červená duha vzniklá při západu/východu Slunce):

<http://epod.usra.edu/archive/images/6-29-03.jpg>

http://www.mmt.org/~swest/atmo/images/atmo_274.jpg

<http://www.spacew.com/gallery/image002929.jpg>

Cloud bows (prakticky mlhová duha, vzniká na kapičkách v oblaku):

http://www.weather-photography.com/Photos/Atmospheric_Optics/Light_water/Cloud_bow/w-499-10.jpg
http://www.weather-photography.com/Photos/Atmospheric_Optics/Light_water/Cloud_bow/w-414-07.jpg
<http://www.sundog.clara.co.uk/rainbows/images1/7574m67.jpg>

Spraybow (duha na fontánách, vodopádech apod):

http://www.romanviridi.com/brasil/2_10301.jpg
http://www.jeremyparsons.com/personal/picture_pages/2002_Canada/Rainbow_and_Spray@Takakkaw_Falls.jpg
http://natsci.capecod.edu/Tours/DSCN0253_600.jpg

Wheels rainbow (duha spolu s antikrepuskulárními paprsky):

<http://www.sundog.clara.co.uk/rainbows/images1/storm1a.JPG>
<http://freepages.family.rootsweb.com/~maureenbryson/1948aa80.jpg>
<http://www.sundog.clara.co.uk/rainbows/wheel.htm>

Pollen corona (koróna vzniklá na částech pilu):

<http://www.kolumbus.fi/jukka.ruoskanen/Valoilmiot/slides/Pollen%20corona.jpg>
<http://personal.inet.fi/koti/luuk/taivas/jpg/94abt36.jpg>
http://www.meteoros.de/pollen/kiefer_b.htm

Pollen lunar corona (koróna na pilu za svitu Měsíce):

http://www.meteoros.de/pollen/poll_m1.htm

Noctilucent clouds (Noční svítící oblaka):

<http://www.kolumbus.fi/jukka.ruoskanen/Valoilmiot/slides/NLC2.jpg>
[http://www.russellsastronomy.com/sky/NLC-25062004\(2\)sm.jpg](http://www.russellsastronomy.com/sky/NLC-25062004(2)sm.jpg)
<http://aim.hamptonu.edu/graphics/outreach/gallery/lg/nlc-pp1.jpg>

Iridescent clouds (irizace):

http://www.star.ucl.ac.uk/~apod/apod/image/0310/iridescent_esser_big.jpg
http://epod.usra.edu/archive/images/166_6629.jpg
<http://www.creations-photos.com/iri9704mod.jpg>

Iridescent clouds Lunar (irizace u Měsíce):

<http://www.spacew.com/gallery/image003141.jpg>
<http://www.asahi-net.or.jp/~cg1y-aytk/jpg/mic020919-1m.jpg>
http://www.astrocalculator.com/ImageCollection/IridescentMoon02202005_b.JPG

Nacreous clouds (perlet'ová oblaka):

http://www.cloudappreciationsociety.org/3content/gallery/assets_gallery/lee_montgomery/nacreous-bird.jpg
http://www.simblogg.is/roller/resources/tml/Glitsky_lax_2512b.PNG
<http://www.sundog.clara.co.uk/highsky/nacr1.htm>

Alexandrův tmavý pás (pás mezi primární a sekundární duhou):

http://www.mussell-family.com/hawaii/hanalei_double_rainbow.jpg
<http://www.lemlairhouse.co.uk/double%20rainbow.JPG>
<http://www.sundog.clara.co.uk/rainbows/adband.htm>

Bishopův prsten:

<http://www.meteoros.de/bishop/bis03.jpg>

<http://www.sundog.clara.co.uk/droplets/images1/bring4.jpg>

<http://www.meteoros.de/bishop/bis01.jpg>

Tytnallův jev:

<http://www.whiteplanes.com/images/weather/weather16.jpg>

http://webserv.chatsystems.com/~doswell/chasesums/27may02_08.JPG

<http://www.crh.noaa.gov/ilx/swop/Decaturcloud.jpg>

Krepuskulární paprsky:

http://upload.wikimedia.org/wikipedia/en/thumb/1/1f/400px-Crepuscular_rays.jpg

<http://skychasers.net/rays3.jpg>

<http://www.photoseek.com/97BZE-07-19-Sunrise.jpg>

Antikrepuskulární paprsky:

http://www.capetownskies.com/7435/21_anti_crepuscular_raysa.jpg

http://epod.usra.edu/archive/images/anti_crepuscular_rays2321.jpg

<http://www.spacew.com/gallery/image001740.jpg>

Light scattering in fog (paprsky na mlze):

http://www.ernmphotography.com/Pages/AtmosOptics/AO_Galleries/CrepGal/images/905_144.jpg

<http://www.bom.gov.au/calendar/images/feb.jpg>

<http://www.meteoros.de/streu/streue.htm>

Dew Heiligenschein (kapičky rosy působící jako odrazka):

<http://www.weather->

[photography.com/Photos/Atmospheric_Optics/Light_water/Heiligenschein/w-083-13.jpg](http://www.weather-photography.com/Photos/Atmospheric_Optics/Light_water/Heiligenschein/w-083-13.jpg)

http://www.engl.paraselene.de/assets/images/he_0071.jpg

http://www.meteoros.de/heilig/heilig_b.htm

Glorie:

http://oxygenmedicine.com/glory_kerschbaum_c1.jpg

<http://www.philiplaven.com/DCP00407ac-268h.jpg>

http://arirosti.net/saa/kuvia/sateenkaari_14102003.jpg

Brocken spectre:

http://mouser.org/gallery/albums/sky/IMG_2461.jpg

<http://www.scotcolour.com/southernpm/images/brockenspectre.jpg>

http://www.mmta.org/~swest/atmo/images/atmo_90.jpg

Sun corona:

http://misheli.image.pbase.com/u2/shaun_145/large/18151653.corona.jpg

<http://www.rfleet.clara.net/gbh/bows/cor02m.jpg>

<http://www.sundog.clara.co.uk/droplets/corim1.htm>

Lunar corona:

<http://aerismemoria.web.infoseek.co.jp/AtmosphericOptics/Corona/P1190082.jpg>

<http://epod.usra.edu/archive/images/hof22.jpg>

<http://www.tangentphotos.com/optics0043.jpg>

Green flash (zelený záblesk):

<http://epod.usra.edu/archive/images/su09654b.jpg>

<http://www.icstars.com/Mad/Astro/GreenFlashW.jpg>

http://www.intersoft.it/galaxlux/GF250501_17.jpg

Green flash Lunar (velmi vzácný zelený záblesk u Měsíce):

http://www.gdargaud.net/Antarctica/DC2005/DSC_0723_Moon.jpg

Blue flash (vzácný modrý záblesk):

<http://www.intersoft.it/galaxlux/BFenlarge.jpg>

http://www.intersoft.it/galaxlux/BF171001_26.jpg

<http://astro.uchicago.edu/home/web/gd1/flash.html>

Red flash (červený záblesk):

http://www.intersoft.it/galaxlux/GF260501_4.jpg

http://www.weather-photography.com/Photos/Atmospheric_Optics/Refraction/Red_flash/w-353-22.jpg

http://www.weather-photography.com/Photos/Atmospheric_Optics/Refraction/Red_flash/w-380-23.jpg

Red flash Lunar (vzácný červený záblesk u Měsíce):

http://meteoros.de/flash/fl_03.jpg