

2009	TITLE	PRINCIPAL AUTHOR	FEATURE	CATEGORY
May	Lunar Sketching	Albert, Jay		Drawing Techniques
May	Observing and Drawing the Moon	Hays, Robert H.		Drawing Techniques
June	Lunar Sketching With the Aid of a CCD Image	Spain, Don		Drawing Techniques
June	Feature of the Month - Abenezra A	Hays, Robert H.	Abenezra A	Topographical Studies
Jan	Focus On - Albategnius	Bailey, Wayne	Albategnius	Topographical Studies
Jan	Albategnius	Schalken, Antonius J.	Albategnius	Topographical Studies
Mar	Nikolay Kozyrev & the Riddle of Lunar Crater Alphonsus	Tejfel, Victor	Alphonsus	Topographical Studies
Aug	Feature of the Month - Bouguer	Hays, Robert H.	Bouguer	Topographical Studies
Jan	Feature of the Month - Capuanus	Hays, Robert H.	Capuanus	Topographical Studies
Feb	Notes of the Observation of Cardanus and Krafft, 2008 November 11	Ebdon, Colin	Cardanus-Krafft	Topographical Studies
Dec	Cassini	Galdies, Charles	Cassini	Topographical Studies
Dec	Goodnight Monsieur Cauchy	Morgan, Phillip	Cauchy	Topographical Studies
June	Cichus & Rima Hesiodus	Morgan, Phillip	Cichus-Rima Hesiodus	Topographical Studies
Oct	Feature of the Month - Craters Inside Clavius	Hays, Robert H.	Clavius	Topographical Studies
June	Conon, Rima Conon & Apennine Mountains	Galdies, Charles	Conon-Apennines	Topographical Studies
Sept	High-sun Observing: Copernicus	Dembowski, William M.	Copernicus	Albedo Features
July	Davy & Palisa	Galdies, Charles	Day-Palisa	Topographical Studies
Sept	Focus On: Deslandres	Bailey, Wayne	Deslandres	Topographical Studies
July	Feature of the Month - Fra Mauro A&C	Hays, Robert H.	Fra Mauro A&C	Topographical Studies
Apr	Feature of the Month - Guericke	Hays, Robert H.	Guericke	Topographical Studies
Dec	Focus On - Haidinger	Hays, Robert H.	Haidinger	Topographical Studies
Dec	Lacus Mortis	Collins, Maurice	Lacus Mortis	Topographical Studies
July	Focus On - Mare Fecunditatis	Bailey, Wayne	Mare Fecunditatis	Topographical Studies
Dec	Nectaris and a New Face of the Moon	Eskildsen, Howard	Mare Nectaris	Biography
Nov	Focus On - Menelaus	Bailey, Wayne	Menelaus	Topographical Studies
Nov	Feature of the Month - Menelaus	Hays, Robert H.	Menelaus	Topographical Studies
Sept	Feature of the Month - Muller	Hays, Robert H.	Muller	Topographical Studies
Jan	Orontius Trio	Galdies, Charles	Orontius	Topographical Studies
Feb	Feature of the Month - Palmieri	Hays, Robert H.	Palmieri	Topographical Studies
Apr	Posidonius	Berwick, Kevin	Posidonius	Topographical Studies
Nov	High-sun Observing: Posidonius	Dembowski, William M.	Posidonius	Albedo Features
Oct	High-sun Observing: Proclus & Palus Somni	Dembowski, William M.	Proclus-Palus Somni	Albedo Features
May	Feature of the Month - Puiseux & Wrinkle Ridges	Hays, Robert H.	Puiseux & Wrinkle Ridges	Topographical Studies
Feb	A Simplified Stratigraphic Discussion of Ramsden and Environs	Corno, Fred	Ramsden	Topographical Studies

Nov	Crossing the Lines	Morgan, Phillip	Ritter	Topographical Studies
Mar	Feature of the Month - Segner	Hays, Robert H.	Segner	Topographical Studies
Sept	LCROSS Status	Bailey, Wayne	South Polar Region	Spacecraft
Nov	LCROSS Status	Bailey, Wayne	South Polar Region	Spacecraft
May	LCROSS Impact Observation Opportunity	Cook, Anthony	South Polar Region	Spacecraft
Oct	LCROSS Status	Cook, Anthony	South Polar Region	Spacecraft
July	LRO/LCROSS	Cook, Anthony	South Polar Region	Spacecraft
May	Focus On - Triesnecker to Ariadaeus	Bailey, Wayne	Triesnecker-Ariadaeus	Topographical Studies
Mar	Focus On - Tycho	Bailey, Wayne	Tycho	Topographical Studies
Aug	High-sun Observing: Tycho	Dembowski, William M.	Tycho	Albedo Features
Mar	Tycho	Schalken, Antonius J.	Tycho	Topographical Studies
Nov	Looking at Things Under a Different Light	Corno, Fred		Illumination Effects
June	Lunar Drawing	Corno, Fred		Drawing Techniques
Apr	How to Make Freehand Field Cyber sketches of Lunar Features On PDA	Grego, Peter		Drawing Techniques
Apr	Ten Tips for the Would-Be Lunar Stippler	Morgan, Phillip		Drawing Techniques