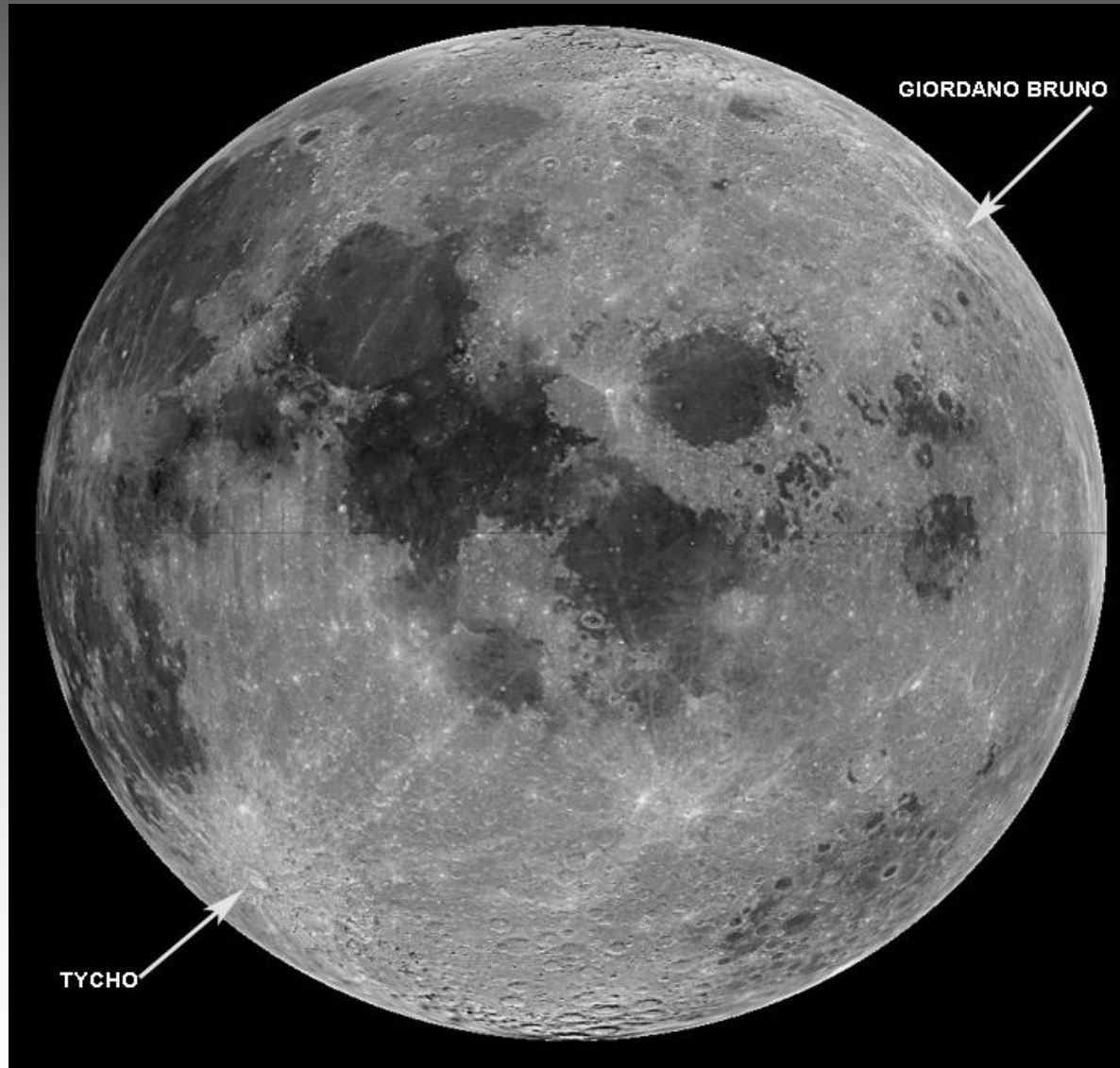


# Osservazioni lunari



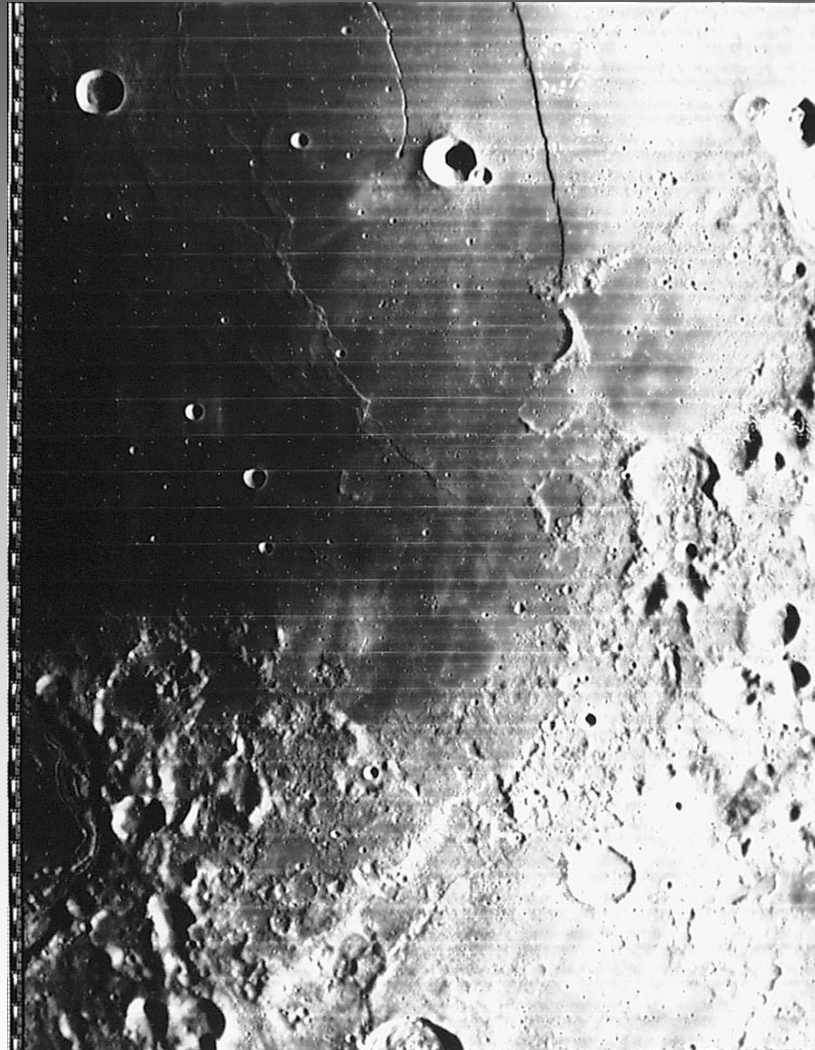
# Raggiere



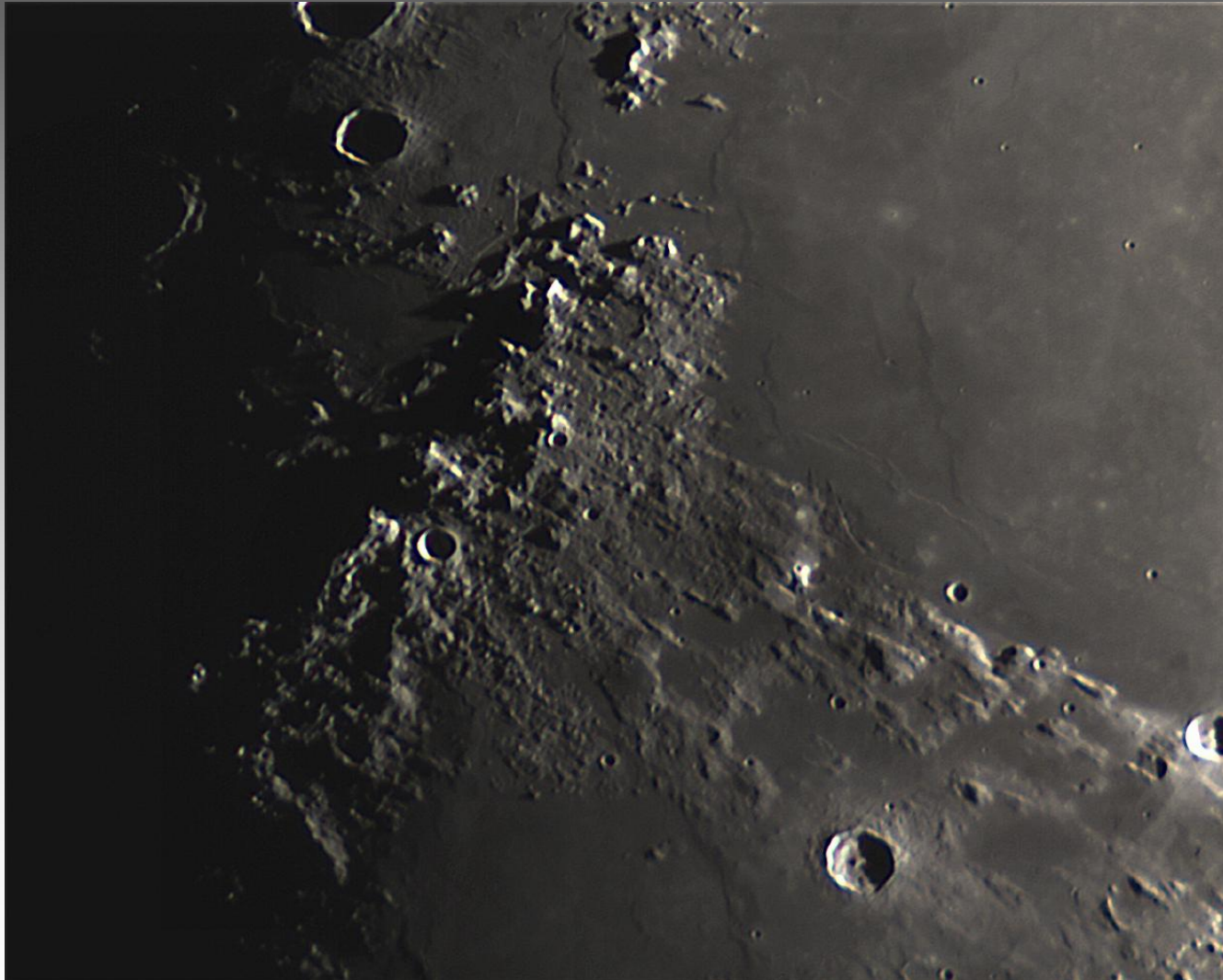
# Corrugamenti



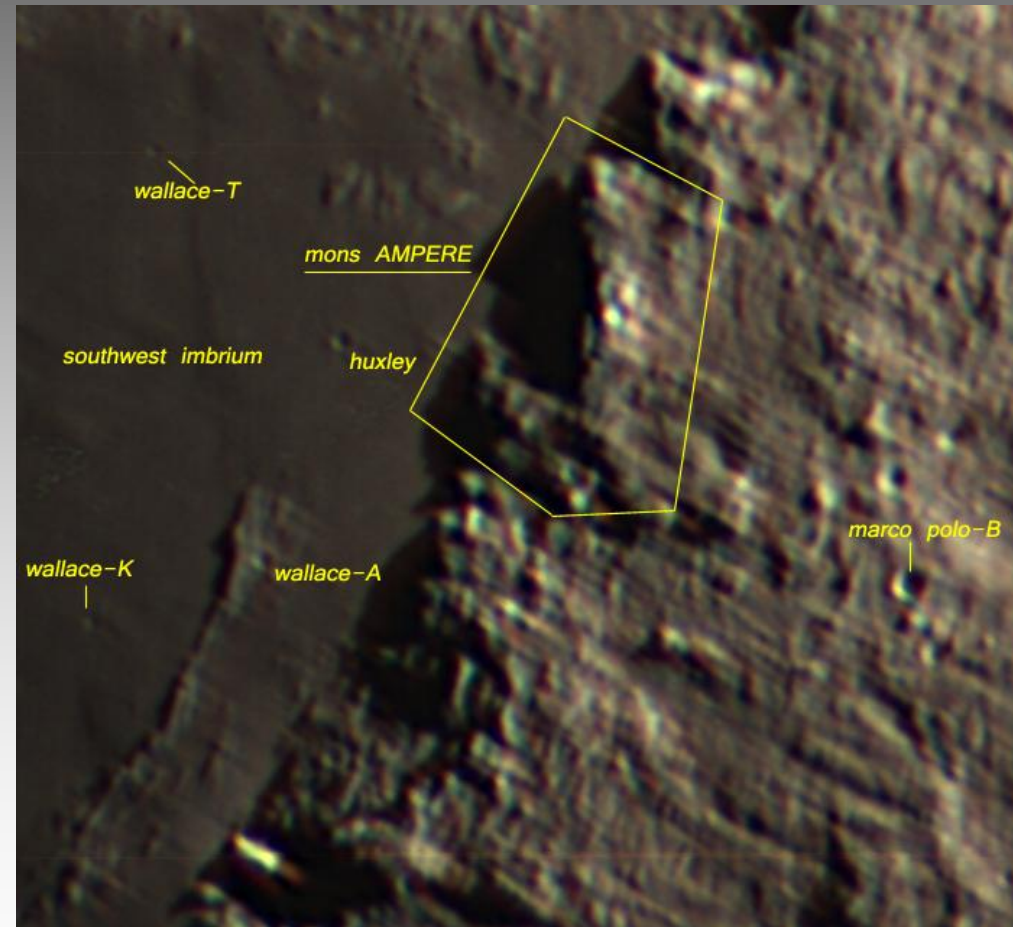
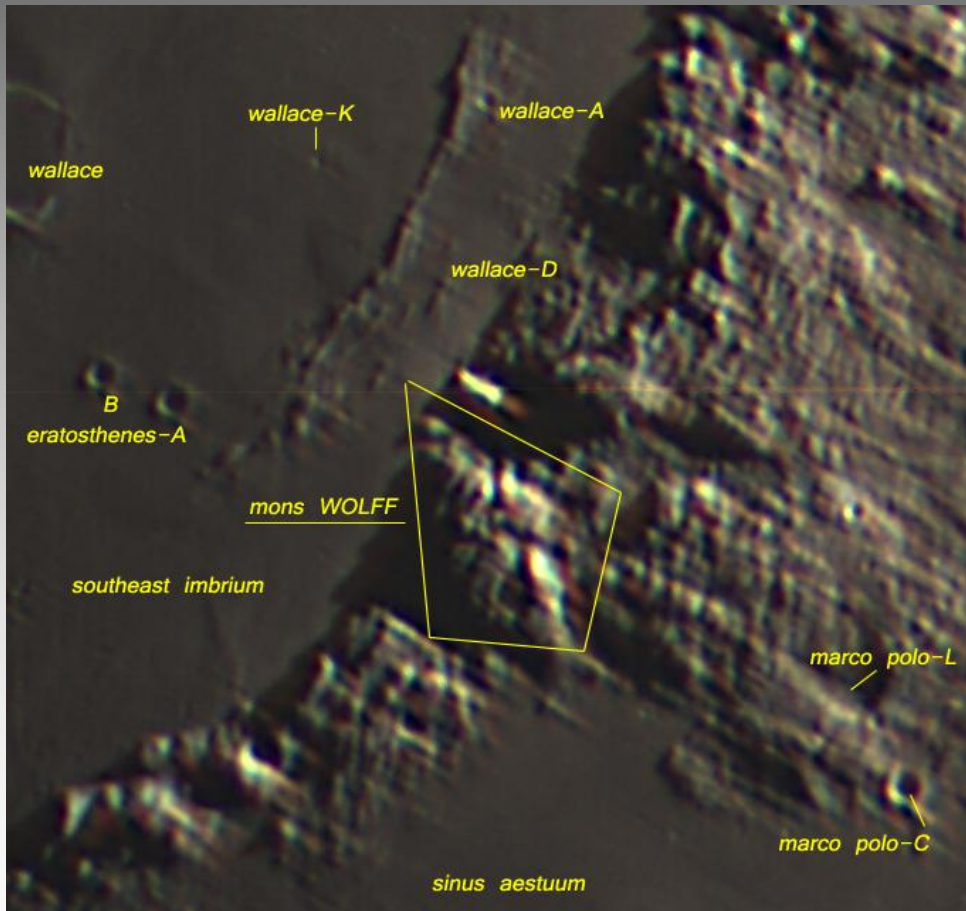
# Faglie e graben



# Catene montuose



# Montagne lunari



# Domi



# Dark Halo Crater (impact)



# Le tavole dell Atlas of the moon



SOFTPEDIA™  
www.softpedia.com

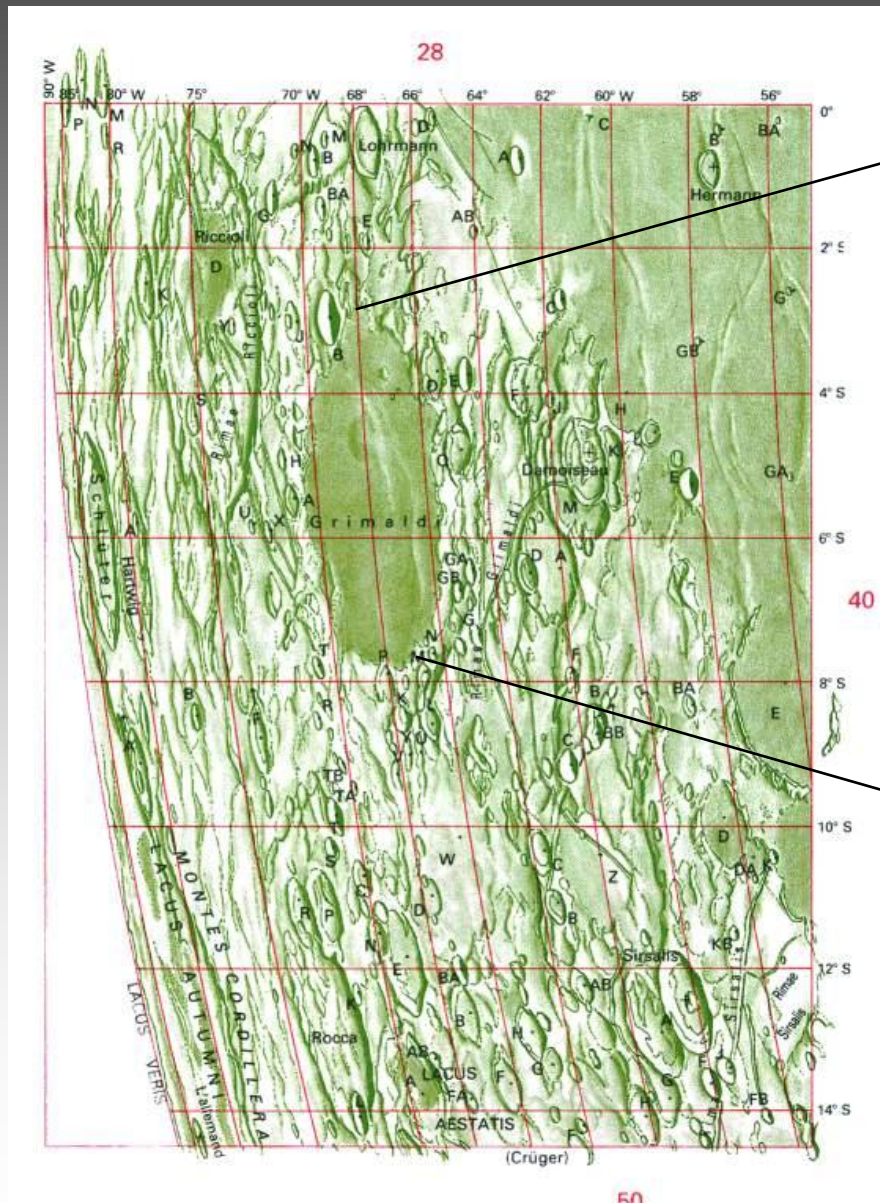
AccuWeather.com

|    |    |    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|----|----|
|    | 1  | 2  | 3  | 4  | 5  | 6  | 7  |    |    |    |
|    | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 |    |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 |
| 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 |
| 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
|    | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 |    |
|    | 70 | 71 | 72 | 73 | 74 | 75 | 76 |    |    |    |

Click on Region

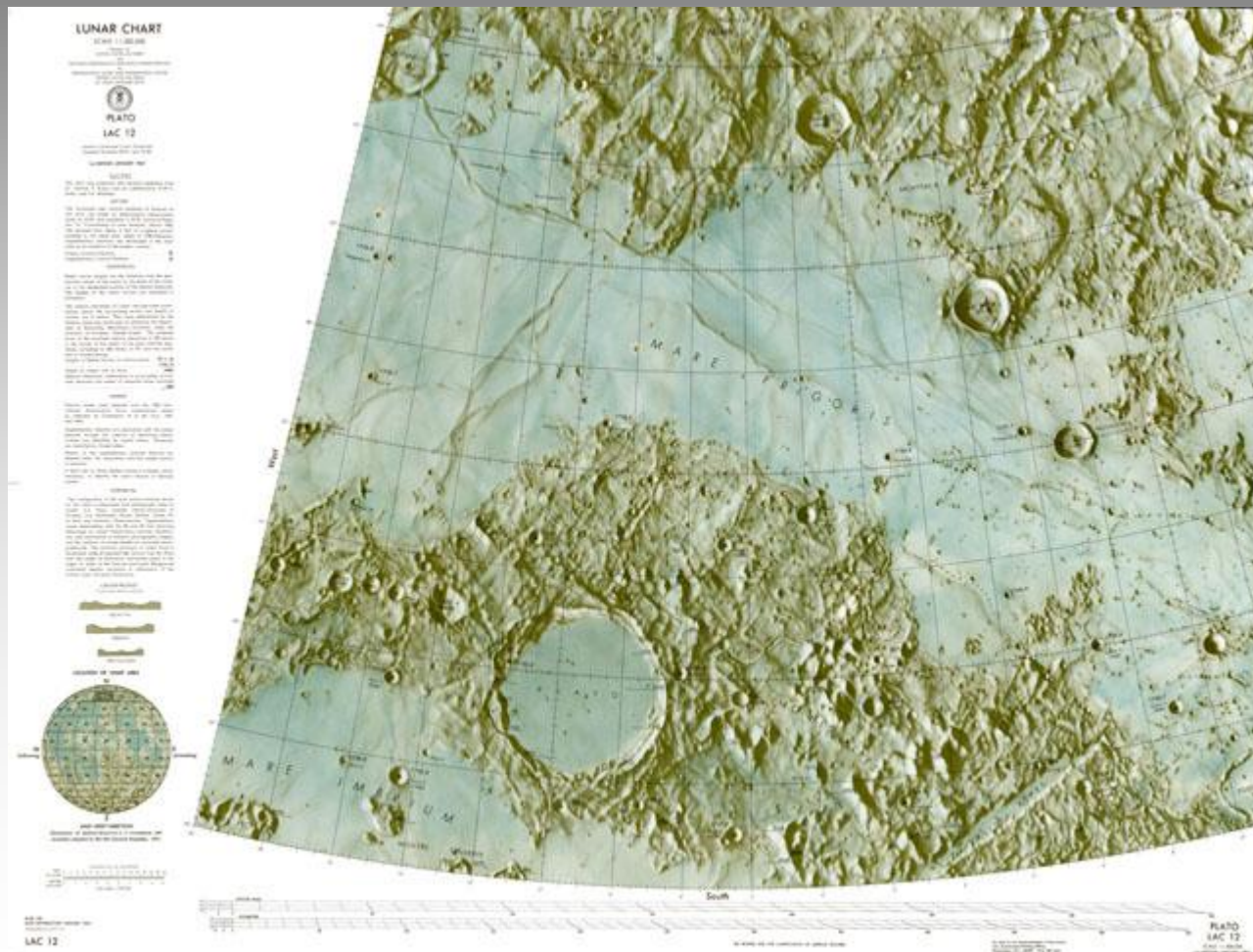
Antonin-Roid Atlas

# Esempio

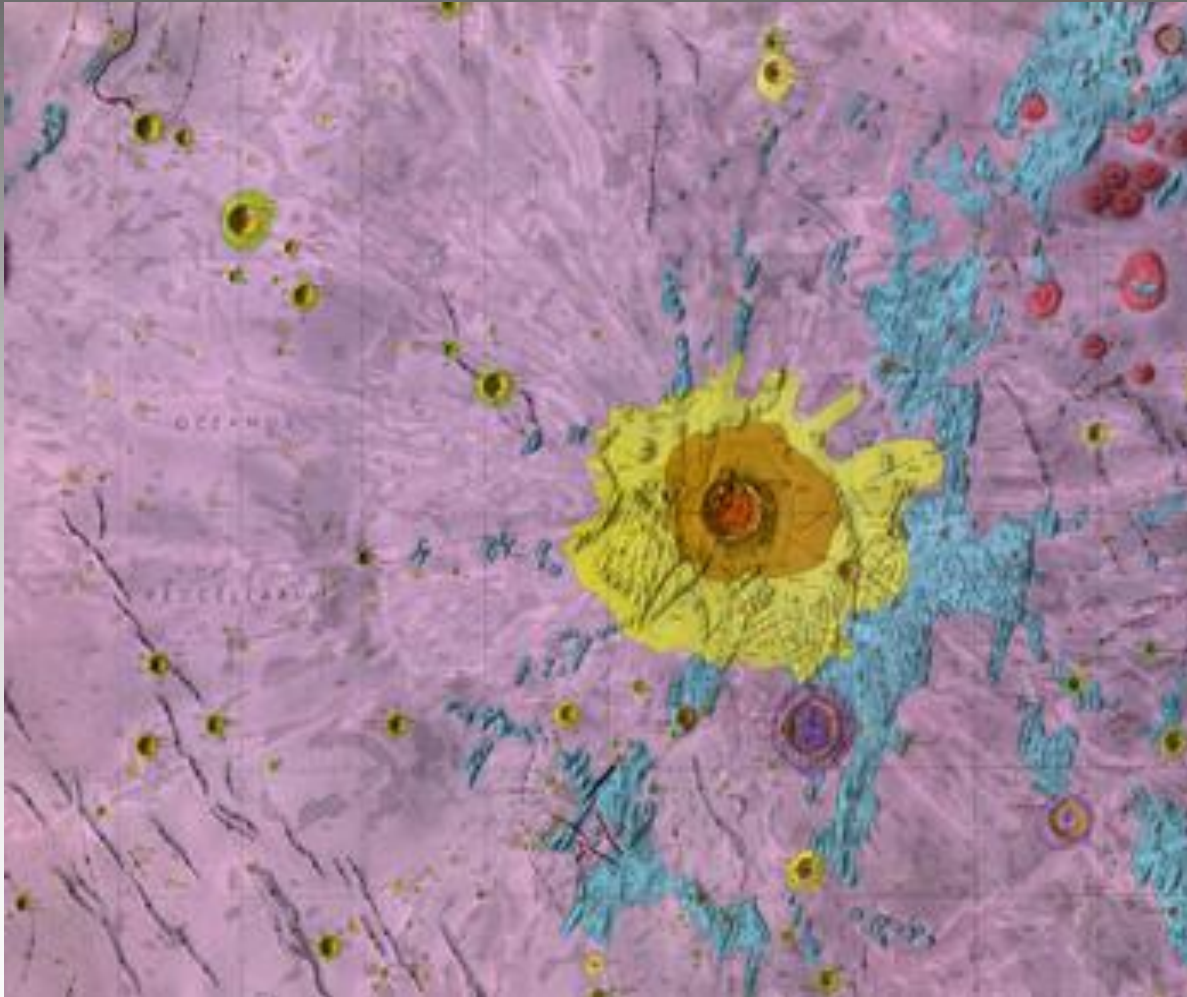


# Lunar Chart LAC

- 44 tavole della Luna in scala 1 :1000000

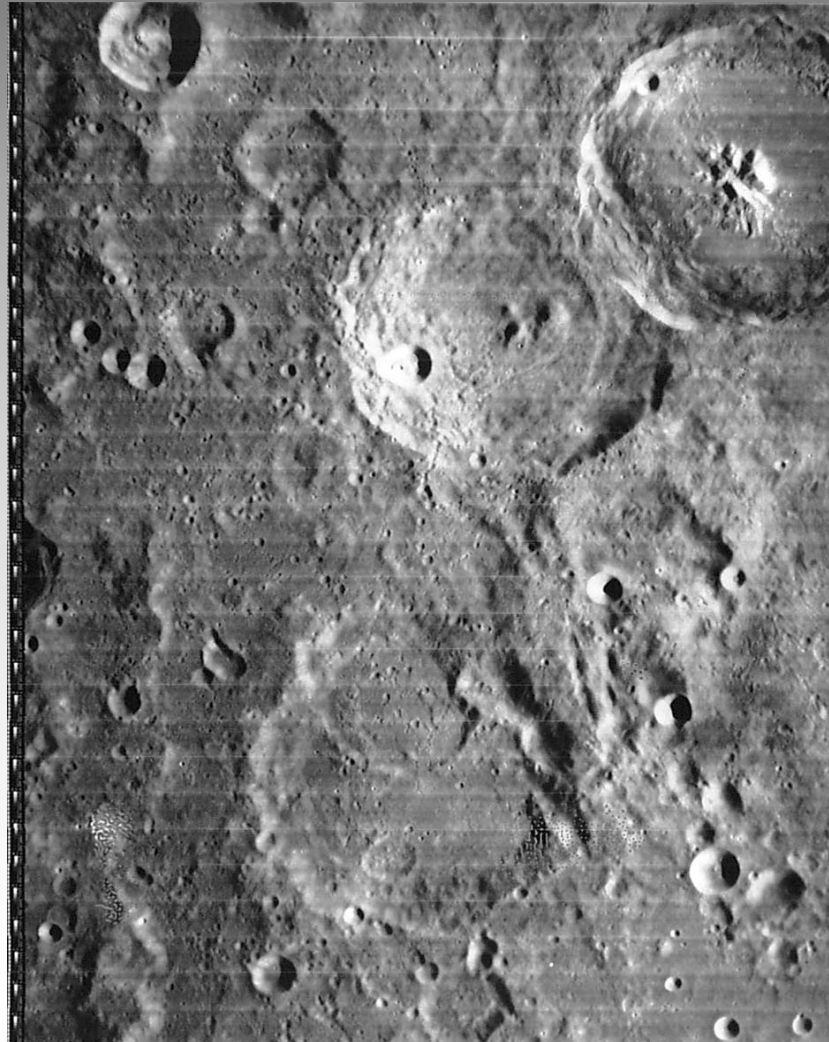


# Mappe geologiche

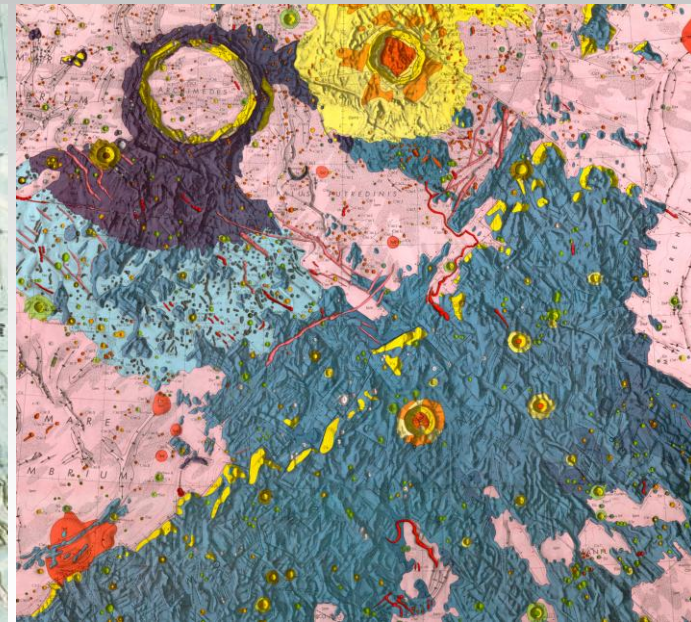
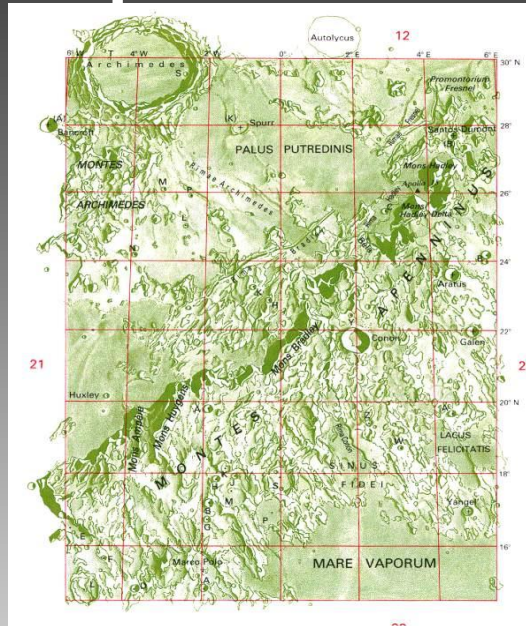


# Immagini delle sonde

- Lunar orbiter Atlas of the moon



# Un esempio: Gli Appennini



# Le immagini degli astrofili

## Cratere Eratosthenes

Lunazione: 8.52 giorno

Illuminazione: 60.9%

Celestron C11 con

DMK21AU04.AS

Filtro: Baeder Neodymium  
& IR-Cut

Filmato di 25s a 60 fps

Frame 1169/1539

Data: 11/05/11

Ore: 19:16.35 TU

Napoli-

Osservatorio Astronomico  
di Capodimonte

Unione Astrofili Napoletani

AndreA Tomacelli

Roberta Padulano

© Unione Astrofili Napoletani & Autore

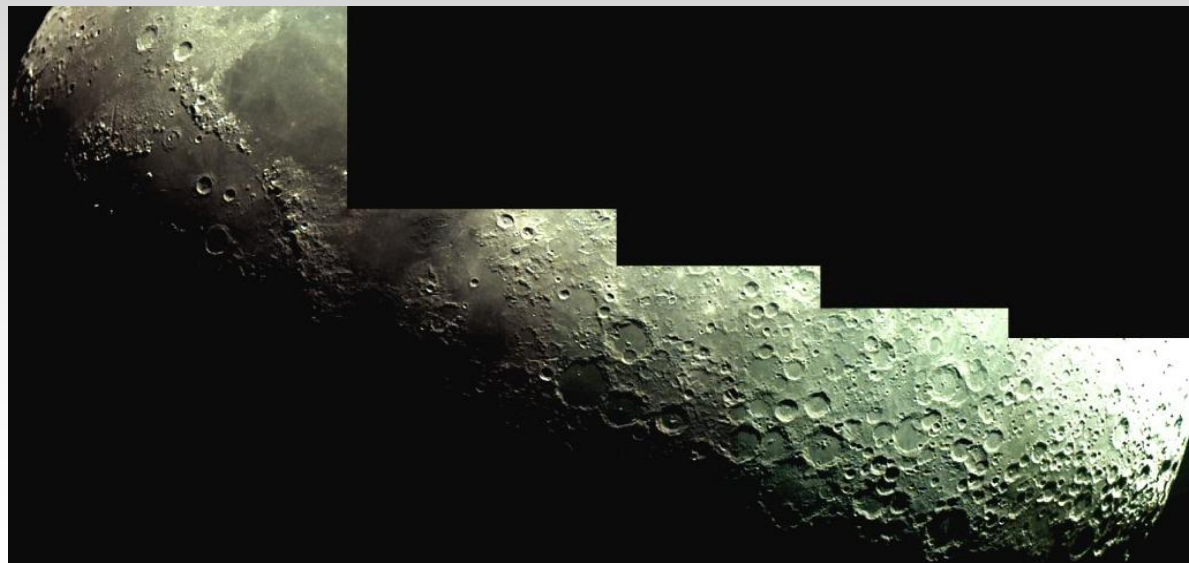


## APPENNINO E ARCHIMEDE

DATE: 2006-11-28 - TELESCOPE: ORION 80ED + 3X + IR-CUT - TOUCAM PRO II

SITE: SOMMA VESUVIANA (NA) - ITALY

AUTHOR: LUCA D'AVINO



# Il nostro modulo

| TOPOGRAFIA       |                     | LUNARE        |    |
|------------------|---------------------|---------------|----|
| OSSERVATORE      | Mrio Rossi          | COLONGITUDINE | 3° |
| DATA /ORA (UT)   | 01/12/12 ORE 22:00  | SEEING        | 1  |
| LOCALITA'        | 40°50' N – 14°15' E | NOTE          |    |
| DURATA OSSERVAZ. | 40 MINUTI           |               |    |

SPAZIO DEDICATO ALLA DESCRIZIONE

