

Jupiter Reflectivity vs. Radial Distance from Jupiter Center

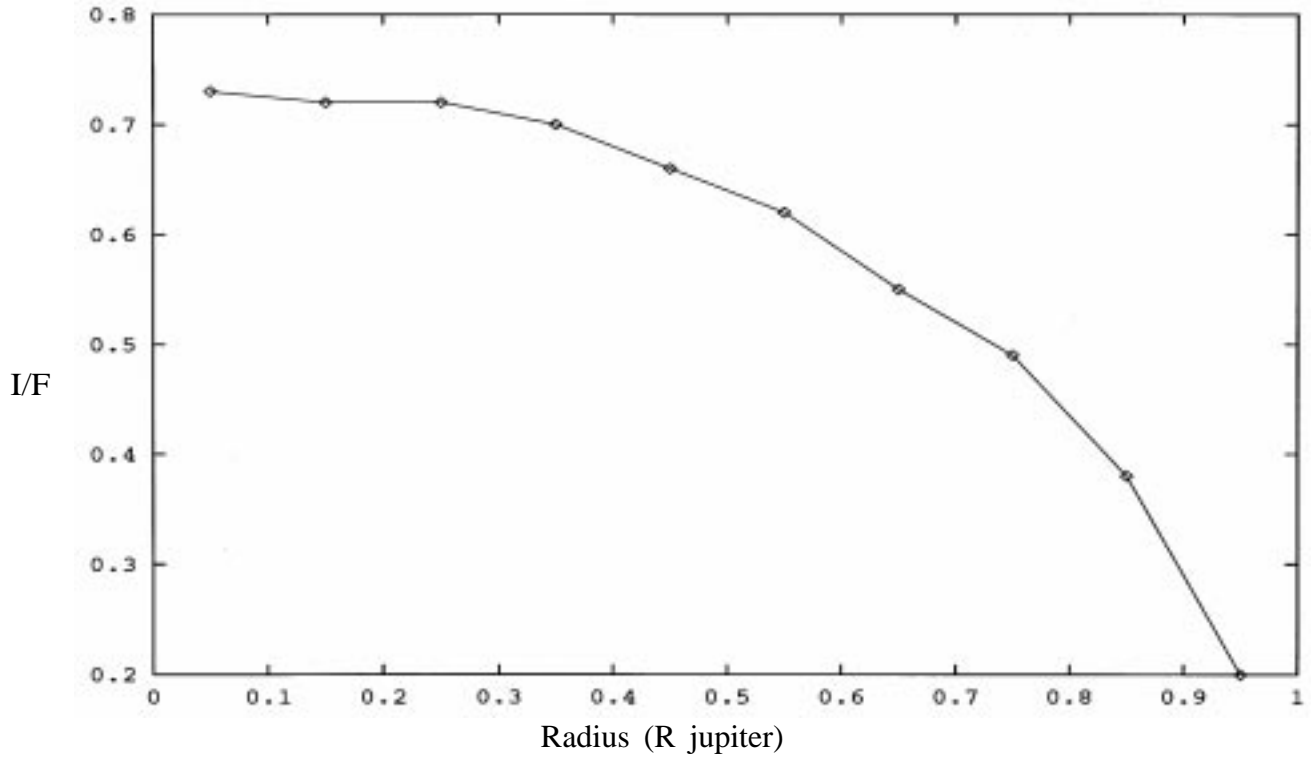


Figure 9-A

The reflectivity of Jupiter plotted as a function of radial distance from the center of Jupiter. Values are in Table 1-A.

| R | I/F | 2*I/F*R*dR |
|-------|------|------------|
| 0.05 | 0.73 | 0.007 |
| 0.15 | 0.72 | 0.022 |
| 0.25 | 0.72 | 0.036 |
| 0.35 | 0.70 | 0.049 |
| 0.45 | 0.66 | 0.059 |
| 0.55 | 0.62 | 0.068 |
| 0.65 | 0.55 | 0.072 |
| 0.75 | 0.49 | 0.074 |
| 0.85 | 0.38 | 0.065 |
| 0.95 | 0.20 | 0.038 |
| TOTAL | | 0.490 |

Table 1-A

Jupiter reflectivity as a function of radius.

R : radial distance in units of Jupiter's radius (71,400 km)

I/F : reflectivity of Jupiter (at each specified radial distance from center)

2*I/F*R*dR : disk-averaged reflectivity of Jupiter