

World's Greatest
1000



Creation Scientists
2000

HENRIETTA SWAN LEAVITT



Astronomy **1868 - 1921**

- Measured over 2000 Cepheid variable stars
- Discovered the Period-Luminosity Relation
- Leavitt's cosmic beacons used by Edwin Hubble for distance to galaxies
- Opened the way for measuring the universe

“Miss Leavitt [was] steadfastly loyal to her principles, and deeply conscientious and sincere in her attachment to her religion and church. She had the happy faculty of appreciating all that was worthy and lovable in others, and was possessed of a nature so full of sunshine that, to her, all of life became beautiful and full of meaning.”

– Solon I. Bailey, 1922



**“Look also at the distant stars,
how high they are!”**

– Job 22:12

**“There is one glory of the sun, and
another glory of the moon, and
another glory of the stars; for star
differs from star in glory.”**

– I Cor 15:41