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[Caroline and William Herschel: Revealing the invisible ...](#)

The Herschels were pioneers of the systematic classification and investigation of the heavens. William Herschel was one of the first 'professional' astronomers, and discovered infrared radiation. His sister Caroline helped him to develop the modern mathematical approach to astronomy.

[William and Caroline Herschel - UniverSavvy](#)

Both William and Caroline regularly stayed up all night, making observations. They deliberately scanned the entire visible heavens four times, each sweep taking about two years. William is most famous for discovering Uranus, which was the first planet discovered by 'modern' man.

[Caroline Herschel - Wikipedia](#)

Caroline Lucretia Herschel ([h r l h r](#)); 16 March 1750-9 January 1848) was a German astronomer, whose most significant contributions to astronomy were the discoveries of several comets, including the periodic comet 35P/Herschel-Rigollet, which bears her name. She was the younger sister of astronomer William Herschel.

[Discoverers of the Universe: William and Caroline Herschel ...](#)

Discoverers of the Universe tells the gripping story of William Herschel, the brilliant, fiercely ambitious, emotionally complex musician and composer who became court astronomer to Britain's King George III, and of William's sister, Caroline, who assisted him in his observations of the night sky and became an accomplished astronomer in her own.

[William and Caroline Herschel - ahsastronomy.wordpress.com](#)

William and Caroline Herschel Posted by Ishaani Sharma on March 1, 2017 March 1, 2017 Sir William Herschel, born Friedrich Wilhelm Herschel in Germany, 1733, began his life the son of a military musician with aspirations of becoming a musician himself.

[William and Caroline Herschel - Pioneers in Late 18th ...](#)

This beautifully structured book presents the essentials of William and Caroline Herschel's pioneering achievements in late 18th-century astronomy. Michael Hoskin shows that William Herschel was the first observational cosmologist and one of the first observers to attack the sidereal universe.

[William Herschel - Wikipedia](#)

Frederick William Herschel, KH, FRS ([h r l h r](#)); German: Friedrich Wilhelm Herschel; 15 November 1738

25 August 1822) was a German-British astronomer, composer and brother of fellow astronomer Caroline Herschel, with whom he worked.

[William Herschel Biography - Space.com](#)

Scouring the heavens with his sister, Caroline, Sir William Herschel discovered the planet Uranus and several moons around other gas giants. In the course of his studies of the night sky, he also