



Wendy Freedman

Astronomer

Wendy Freedman is an astronomer, best known for her measurement of the Hubble Constant, and as director of the Carnegie Observatories in Pasadena, California, and Las Campanas, Chile. She is now the John & Marion Sullivan University Professor of Astronomy and Astrophysics at The University of Chicago. Her principal research interests are in observational cosmology, focusing on measuring both the current and past expansion rates of the universe, and on characterizing the nature of dark energy.

Dr. Freedman's website <https://astro.uchicago.edu/people/wendy-l-freedman.php>

Dr. Freedman's TED talk

https://www.ted.com/talks/wendy_freedman_this_new_telescope_might_show_us_the_beginning_of_the_universe

DGN Science Wall of Fame <http://www.csd99.org/dgn/academics/DGN-Science-Wall-of-Fame1.cfm>