

7. E. Corbelli, P. Salucci (2000) "The extended rotation curve and the dark matter halo of M33". *Monthly Notices of the Royal Astronomical Society*. 311 (2).
8. Hammond, Richard (2008) *The Unknown Universe: The Origin of the Universe, Quantum Gravity, Wormholes, and Other Things Science Still Can't Explain.*, Franklin Lakes, NJ: Career Press, May 1, 2008
9. Volker Springel and Lars Hernquist (2005) Formation of a Spiral Galaxy in a Major Merger, *The Astrophysical Journal Letter*, 2005
10. Schödel, R. (2002)"A star in a 15.2-year orbit around the supermassive black hole at the centre of the Milky Way". *Nature*. 419 (6908): 694–696 et al.
11. Hubble, E.P. (1936). *The realm of the nebulae*. Mrs. Hepsa Ely Silliman memorial lectures, 25. New Haven: Yale University Press.12. Hubble and Galaxy Zoo Find Bars and Baby Galaxies Don't Mix. *Science Daily*. 16 January 2014.
13. J. Barnes and P. Hut (1986) A hierarchical $O(N \log N)$ force-calculation algorithm. *Nature*, 324(4):446-449.
14. Laine, Samuli; Tero Karras (2017) Efficient Sparse Voxel Octrees – Analysis, Extensions, and Implementation, *IEEE Transactions on Visualization and Computer Graphics* 17 (8), 1048-1059.
15. Schombert, J. M.; Pildis, R. A.; Eder, J. A.; Oelmer, A., Jr. (1995) Dwarf Spirals, *The Astronomical Journal*. 110: 2067–2074.