

## Publications in NOVA (pbs.org/wgbh/nova)

1. Hail and Farewell, Grand Colliders - NOVA September 30, 2011. [PDF](#)
2. Maybe Higgs: What the LHC Might or Might Not Have Seen - NOVA December 15, 2011. [PDF](#)
3. Beautiful Losers - NOVA December 29, 2011. [PDF](#)
4. Beautiful Losers, Plato's Geometry of Elements - NOVA December 29, 2011. [PDF](#)
5. Beautiful Losers: Kepler's Harmonic Spheres - NOVA December 29, 2011. [PDF](#)
6. Beautiful Losers: Kelvin's Vortex Atoms - NOVA December 29, 2011. [PDF](#)
7. After a Golden Age - NOVA June 6, 2012. [PDF](#)
8. The Higgs Boson Explained - NOVA June 28, 2012. [PDF](#)
9. Thanks, Mom! Finding the Quantum of Ubiquitous Resistance - NOVA July 4, 2012. [PDF](#)
10. Who's On First? Relativity, Time, and Quantum Theory - NOVA November 9, 2012. [PDF](#)
11. Ten Lessons from the Standard Model - NOVA January 6, 2014. [PDF](#)
12. How Physics Will Change—and Change the World—in 100 Years - NOVA June 30, 2015. [PDF](#)
13. My Enchanted Evening - NOVA July 21, 2015. [PDF](#)