Astronomers have discovered a quasar racing against the light barrier to become the universe's fastest-moving object. The object has not only broken the cosmic sound barrier, but it also has managed to catch the attention of scientists worldwide. The phenomenon is so rare that it has left astronomers astonished, as it has never been observed before.

The discovery was made by a team of astronomers led by Jesse Greenstein, an astronomer at the University of California, Berkeley. The team used a technique called cross-correlation spectroscopy to analyze the light from the quasar and measure its speed. They found that the object was moving at an unprecedented speed of 450 million miles per hour, two-thirds of the speed of light.

The discovery has raised many questions about the nature of the universe and the limits of what is possible. Scientists are now working to understand how such an object can exist and what it might tell us about the fundamental nature of space and time.