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## **Theoretical Astrophysics Vol 2 Stars**

During the final fraction of a second of the merger, it released more than 50 times the power of all the stars in the observable universe combined.

The signal increased in frequency from 35 to

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250 Hz over 10 cycles (5 orbits) as it rose in strength for a period of 0.2 second. The mass of the new merged black hole was 62 solar masses.

## **Gravitational wave - Wikipedia**

Retrograde motion in astronomy is, in general, orbital or rotational motion of an object in the direction opposite the rotation of its primary, that is, the

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central object (right figure). It may also describe other motions such as precession or nutation of an object's rotational axis.

Prograde or direct motion is more normal motion in the same direction as the primary rotates.