

Ngc 772



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High Quality Content by WIKIPEDIA articles! NGC 772 (also known as Arp 78) is an unbarred spiral galaxy approximately 130 million light-years away in the constellation Aries. It is notable for possessing a single elongated outer spiral arm, which has likely arisen due to tidal interactions with nearby galaxies. At around 100,000 light years in diameter, NGC 772 rivals the Milky Way Galaxy in size and is surrounded by several satellite galaxies including the dwarf elliptical, NGC 770. Two supernovae (SN 2003 hl SN 2003 iq) have been observed in NGC 772.

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