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a supermassive black hole smbh or sometimes sbh a is the largest type of black hole with its mass being on the order of hundreds of thousands or millions to billions of times the mass of the

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as of 2022 there are over 150 confirmed supermassive black holes in our local universe with direct mass measurements they typically exist at the centre of large galaxies including the centre of our

finding a black hole a million times more massive than the sun in a star forming dwarf galaxy is a strong indication that supermassive black holes can form more quickly than the galaxy they reside in

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