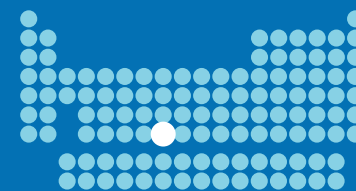


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NAME



Hassium was created by German scientists and named after the German state of Hesse.

DENSE



It's predicted that hassium's density is 41 g/cm^3 , nearly twice the highest observed density of an element.

SHORT-LIVED



Hassium's longest-lived isotope has a half-life of about 16 seconds. It has no uses outside research.