

O O bet365

Iridium was originally found as a contaminant (with the element osmium) by K. Olinde Roemer in 1803. It was first isolated in 1846 by T. M. Lowry and J. C. Smith. It is a hard, brittle, silvery-white metal with a high melting point of 2719 °C.

Iridium is a transition metal, and is the heaviest element in the platinum group. It is the most corrosion-resistant metal, even at temperatures above 2000 °C. It is the only element that is completely insoluble in aqua regia. It has the lowest thermal conductivity of any metal, and is the only one that exhibits a ductile-to-brittle transition temperature. It is also the only element that is completely insoluble in aqua regia. It has the lowest thermal conductivity of any metal, and is the only one that exhibits a ductile-to-brittle transition temperature. It is also the only element that is completely insoluble in aqua regia.

Astatine was discovered by D. Corson and co-workers in 1940 by bombarding a bismuth target with alpha particles. The most stable isotope of this element has a half-life time of only 8.1 hours.

Astatine - News and events, University of York
york.ac.uk : news-and-events : news : research : astatine

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