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Iridium was originally found as a contaminant (with the element osmium) by K. S. Thomsen and B. T. S. P. Thomsen in 1803. It was first identified as a separate element in 1846 by G. W. Tilden and W. H. Miller. Iridium was dissolved in a mix of sulphuric and hydrochloric acids that Tennant made his discovery of both elements.

Iridium - Element information, properties and uses | Periodic Table

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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

news-and-events : news : research : astatine

Astatine - News and events, University of York

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