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Iridium was originally found as a contaminant (with the element osmium) by K. S. Martin and G. N. S. Ramage in 1803. It was first identified as a separate element by G. W. T. Russell in 1861. Iridium is a hard, brittle, silvery-white metal that is highly resistant to corrosion. It is one of the few elements that do not react with oxygen at room temperature. Iridium is used in high-temperature alloys, such as those used in jet engines and spacecraft. It is also used in catalytic converters and in the production of iridium chloride, which is used in the production of iridium metal.

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Iridium - Element information, properties and uses | Periodic Table of Elements

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

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