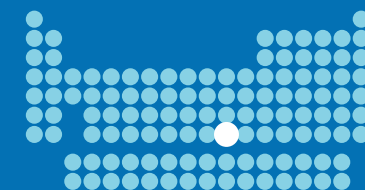


# #111



## ROENTGENIUM

# Rg

111

[280]



### NAME



Roentgenium is named after the German physicist Wilhem Röntgen, who discovered X-rays.

### COLOUR



Roentgenium is predicted to be silver in colour – though it's unlikely it will ever be directly observed.

<sup>c</sup>  
YPT 2

### SHORT-LIVED



Roentgenium's longest-lived isotope has a half-life of 100 seconds. It has no uses outside research.