



Radium Volume 3

By Charles Herman Viol

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1914 Excerpt: . . . number present at the time t , and X , a constant characteristic of the species of atoms, and known as the radioactive constant, q . v. When equilibrium is attained, the number of atoms of each product decaying is compensated by the number produced, the amounts of each product being inversely proportioned to its radioactive constant Unlike the constant of monomolecular chemical changes, its value is independent of the temperature, chemical constitution, and any other factors that influence the speed of chemical changes. Uranium. The first member of the uranium-radium series, q . v. Its principal sources are pitchblend and carnotite. A member of the iron group. For its estimation and separation see Brearley, The Analytical Chemistry of Uranium. Uranium x. The product responsible for the photographic action of uranium compounds, and first separated from uranium by chemical methods by Crookes. See U-Ra series. Uraninite. Pitchblend. Varnish Apptjcaters. For...



READ ONLINE
[4.85 MB]

Reviews

Excellent electronic book and valuable one. Better then never, though i am quite late in start reading this one. I am very easily can get a delight of studying a written book.

-- **Anastacio Kreiger DDS**

This ebook is amazing. It typically will not price excessive. I discovered this pdf from my dad and i recommended this publication to learn.

-- **Rhoda Leffler**