



Physical Review Volume 11(1918) 2nd. Series

By American Institute Of Physics

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. 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. 1918 Excerpt: .per cent. salt, and one with twenty-five molecules would contain 46.7 per cent. The transformation can be suppressed by rapid cooling, in which case it takes place on heating up. The formation is accompanied by a fairly large increase in volume, so that by cooling a specimen down in a very heavy glass tube, the transformation may be suspended, even when cooled slowly, but on warming up, the tube is usually shattered at the transformation point. The formation of the icositetrahedrite explains in part the various spectra, but it does not explain the fact that a banded spectrum may be produced. This may be due to an amorphous condition of the solid mass, or to a possible solidification in the exact state in which it existed as a solution, in which state it normally gives a banded spectrum. The author will take up the latter consideration...

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