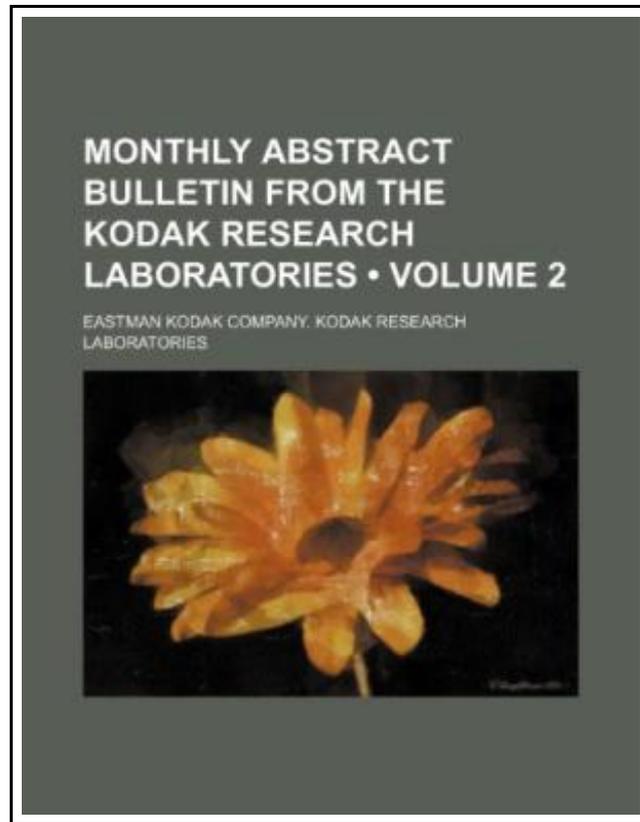


## Monthly Abstract Bulletin from the Kodak Research Laboratories Volume 2



Filesize: 1.56 MB

### ***Reviews***

*It in a single of my favorite publication. I have read and so i am sure that i will likely to study again once again down the road. I am delighted to let you know that this is basically the greatest publication we have read inside my own life and might be he best pdf for possibly.*  
*(Maria Morar)*

## MONTHLY ABSTRACT BULLETIN FROM THE KODAK RESEARCH LABORATORIES VOLUME 2



General Books LLC. Paperback. Book Condition: New. This item is printed on demand. Paperback. 174 pages. Dimensions: 9.7in. x 7.4in. x 0.4in. 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. 1917. Excerpt: . . . A Colorimetric Method for the Estimation of Acetylene A. Schulze J. Chem. Soc. Trans. , 1916, ii, 649 Acetylene may be estimated by the red color produced in ammoniacal cuprous solutions, containing a little gelatine. In a gaseous mixture, as little as 0.001 cc. of acetylene can be detected. Characteristic Reactions of Perchlorates, Periodates, Per-A. Monnier sulphates, Percarbonates and Perborates Chem. Abst. , 1917, p. 426 Precision in Chemical Weighing W. N. Rae and J. Reilly Chem. News, 1916, pp. 187, 200 Colloid Chemistry The Effect of Centrifugal Force on Colloidal E. E. Ayres Solutions Met. Chem. Eng. , 1917, p. 190 The author first reviews the work of Perrin and others on the distribution of colloid or suspended particles in a liquid under a uniform force, e. g. , gravitation, which gives a law expressing the subsidence (or separation) as a function of the particle size and density. Perrin's distribution formula is then applied to separation of suspended particles by centrifugal force, and an analogous expression obtained in which the gravitation modulus  $mg$ , where  $k$  is a constant equal to Avogadro constant divided by  $RT$  (gas const,  $\times$  abs. temp. ),  $g$  gravitational constant,  $m$  mass volume times absolute density, is replaced by a centrifugal modulus  $l$   $mkf^2$ , where the symbols retain their meaning but  $f$  revolutions per minute. It is shown that separation is good when  $b$  10 and practically perfect when  $b$  100. A further calculation is given...

 [Read Monthly Abstract Bulletin from the Kodak Research Laboratories Volume 2 Online](#)

 [Download PDF Monthly Abstract Bulletin from the Kodak Research Laboratories Volume 2](#)

## See Also

---



### **The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up**

B&H Kids. Hardcover. Book Condition: New. Cory Jones (illustrator). Hardcover. 32 pages. Dimensions: 9.1in. x 7.2in. x 0.3in. Oh sure, well all heard the story of Jonah and the Whale a hundred times. But have we...

[Read eBook »](#)

---



### **Animalogy: Animal Analogies**

Sylvan Dell Publishing. Paperback. Book Condition: New. Cathy Morrison (illustrator). Paperback. 32 pages. Dimensions: 9.8in. x 8.4in. x 0.4in. Compare and contrast different animals through predictable, rhyming analogies. Find the similarities between even the most incompatible...

[Read eBook »](#)

---



### **Yearbook Volume 15**

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can usually download a free...

[Read eBook »](#)

---



### **Molly on the Shore, BFMS 1 Study score**

Petrucci Library Press. Paperback. Book Condition: New. Paperback. 26 pages. Dimensions: 9.7in. x 6.9in. x 0.3in. Percy Grainger, like his contemporary Bela Bartok, was intensely interested in folk music and became a member of the English...

[Read eBook »](#)

---



### **The Mystery at Motown Carole Marsh Mysteries**

Carole Marsh Mysteries. Paperback. Book Condition: New. Randolyn Friedlander (illustrator). Paperback. 32 pages. Dimensions: 11.1in. x 8.7in. x 0.0in. When you purchase the Library Bound mystery you will receive FREE online eBook access! Carole Marsh Mystery...

[Read eBook »](#)