Annual Book Issue

Our Splintered Learning and the Status of Scientists: C. Zirkle 513
The Use of Material: R. E. Cleland 519
Papers of Wilbur and Orville Wright: N. J. Hoff 523
On Scientific Editorial Problems
  The Care and Training of Authors: R. C. Miller 526
  Security and the Editor: N. Candelaria 528
  Is There Accepted Scientific Jargon? D. T. McAllister 530
  Clarity in Geological Writing: K. A. Townley 535
  A System for Testing and Increasing the Intelligibility of Technical Reports: H. F. Arader 537
  Technical Manuals: Their Increasing Importance to Industry and Defense: H. E. Marschalk 539

News and Notes
Current Thoughts in the History of Science; and Regular Departments 541

Book Reviews
  General ........................................... 549
  Physics and Mathematics ........................................... 551
  Chemistry and Biochemistry ........................................... 555
  The Biological Sciences ........................................... 558
  The Earth Sciences ........................................... 561
  The Medical Sciences ........................................... 563

Communications
  Ten Commandments for Technical Writers: E. W. Shaw 567
  That and Which Again: F. C. Calkins 567
  Note on a New Literary Phenomenon: A. Weinberg 568
  Achieving Style in Writing ........................................... 569
  Do Ye unto Others: R. T. Sanderson 569

Publishing Scientific Books ........................................... 17A
Meetings & Conferences ........................................... 28A