We give below a list of books, collections of papers, Symposia, Reviews, and Scientific American articles. This is by no means an exhaustive bibliography; but references to original papers can be found in these publications.

Beginning students may first read the Scientific American articles, and advanced students, the latest reviews.

BOOKS

<table>
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<th>Year</th>
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<tr>
<td>1957</td>
<td>J. A. Bassham and M. Calvin</td>
<td>The Path of Carbon in Photosynthesis, 104 pp., Prentice-Hall, Englewood Cliffs, New Jersey</td>
<td>1957</td>
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Year

SYMPOSIA

Bibliography


1966  18. J. B. Thomas and J. H. C. Goedheer (eds.): Currents in Photosynthesis—Proceedings of the 2nd Western Europe Conference on Photo-


Roumis (eds.): Photosynthesis in Plants, 500 pp., Academia, Athens, Greece, 1949.


REVIEWS


on other cosmic bodies in a different way than on earth? We have every reason to believe that elements are present throughout the universe, including elements other than carbon, oxygen, nitrogen, or silicon, and that silicon could substitute for carbon, to make silicon-based organisms that can function at much higher temperatures outside the living cell. Could ammonia function, on a planet without water? Such speculations are fascinating problems related to, or independent of, the physical mechanisms of photosynthesis, and are no longer limited to the living cell.

Year


ARTICLES IN “SCIENTIFIC AMERICAN”


