



## Cryptogamic Plants of the U. S. S. R, Vol. 7: Flora Sporovykh Rastenii Sssr (Classic Reprint)

By Z I Glezer

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Cryptogamic Plants of the U. S. S. R, Vol. 7: Flora Sporovykh Rastenii Sssr Silicoflagellates are a small, but very unique group of algae consisting of a total of 12 genera and about 50 species belonging to 2 families. Most of the species are extinct; there are only 5 species and their varieties, belonging to 3 genera and 1 family, living in present-day seas. Taxonomy of silicoflagellates is based largely on the more abundant fossil material. The limits and relationships of the different taxons can only be determined by a study of both living and extinct silicoflagellates. Therefore, the major works on silicoflagellates, such as that of Gemeinhardt (1930) published in Rabenhort s Kryptogamen-Flora, deal not only with living forms, but also with all the known fossil silicoflagellates. The monographs by Schulz(1928) and Gemeinhardt (1930) are somewhat outdated, while the work of Deflandre (1950) cannot be used as a key since it covers only a limited number of forms. Reviews of silicoflagellates have not been published in the Ussr; indeed, on the whole, there are very few special...



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