



The Role of Diffusion and Osmotic Pressure in Plants (Paperback)

By Burton Edward Livingston

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1903 edition. Excerpt: . introduction So Important a part do diffusion and osmotic pressure seem to play in the vital processes of plants, that it is wellnigh impossible to consider any phase of vegetable physiology without some reference to these subjects. It is obviously not to the point, however, to attempt here a discussion of every phenomenon in plant life into which they enter. Rather will attention be directed to certain groups of phenomena wherein diffusion and osmotic pressure seem to be fundamental factors. Thus, it is hoped, may be formed a general conception of the trend which modern study is taking along these lines. Of the four following chapters, the first three have to do with osmotic pressure as an internal factor in the life of the plant; in them are considered the most important effects of the development of diffusion tensions within the plant body....



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