



Bract

By Frederic P. Miller

Alphascript Publishing. Taschenbuch. Book Condition: Neu. Neuware - In botany, a bract is a modified or specialized leaf, especially one associated with a reproductive structure such as a flower, inflorescence axis, or cone scale. Bracts are often different from foliage leaves, for example being smaller, larger, or of a different color or texture. Some bracts are brightly colored and serve the function of attracting pollinators, either in concert with or instead of the perianth. An excellent example of this latter type of bract occurs in the Poinsettia plant, which has small green flowers, surrounded by large scarlet bracts. A small bract is called a bracteole or bractlet. Technically this is any bract that arises on a pedicel instead of subtending it. In grasses, each floret is enclosed in a pair of papery bracts, called the lemma and palea, while each spikelet has a further pair of bracts at its base called glumes. These bracts form the chaff removed from cereal grain during threshing and winnowing. 136 pp. Englisch.



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Reviews

Basically no phrases to clarify. It really is rally fascinating through reading time. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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This book is very gripping and fascinating. Of course, it can be perform, nevertheless an amazing and interesting literature. I am just pleased to explain how this is basically the finest publication i have go through within my very own lifestyle and might be he best pdf for possibly.

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