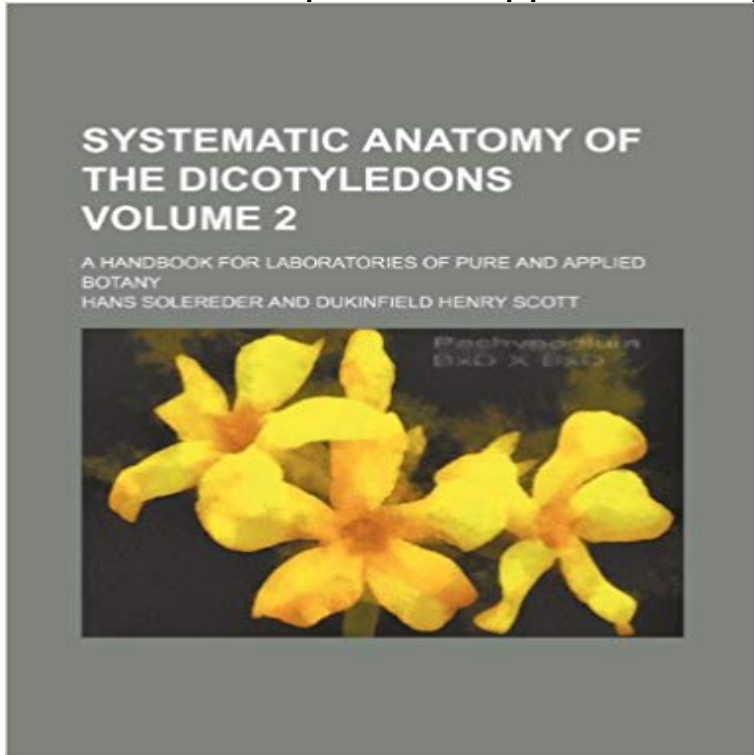


Systematic anatomy of the dicotyledons Volume 2 ; a handbook for laboratories of pure and applied botany



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1908 Excerpt: ...et Said, and *Henrietea angustifolia*, Berg. In *Medinilla papulosa*, Bak. and *M. pareidolia*, Bak. the middle layer of the spongy tissue is sclerosed, while in species of *Leandra*, *Miconia*, and *Ossaea* the walls of all the cells of the spongy tissue are remarkably thickened; in *Huberia semiserrata*, DC. the spongy tissue only contains isolated sclerosed cells. Gottschall lastly mentions the occurrence of strongly sclerosed and pitted cells, having an undulated outline, in the spongy tissue of *Henrietea glabra*, Cogn., and of strongly sclerosed cells of a serpentine form in that of *Miconia tetrandra*, Naud. A consideration of the data recently published seems to show that sclerenchyma is more frequently found accompanying the veins than was formerly supposed, although the accompanying tissue for the most part exhibits collenchymatous differentiation. Gottschall states that the veins are vertically transcurrent in species of *Charianthus*, *Clidemia*, *Henrietea*, *Leandra*, *Miconia*, *Tetrazygia*, and *Tococa*; according to the same author, the more delicate veins are frequently provided with a distinct parenchyma-sheath, which is occasionally sclerosed. Gottschall and Palezieux also mention the occurrence of more or less elongated rod-cells in the parenchymatous ground tissue of the veins in species of numerous genera while Gottschall records spindle-shaped sclerenchymatous cells in the same position in *Miconia rhytidophylla*, Naud. In the Tribes recently investigated oxalate of lime is also for the most part deposited in the form of clustered crystals, which vary in size and shape. They are found in the mesophyll, the veins, the hypoderm (e. g. in species of *Blakea*, *Dichaetanthera* and

Melastoma), and more rarely also in the epidermis (embedded in the strongly-thickened inner...

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