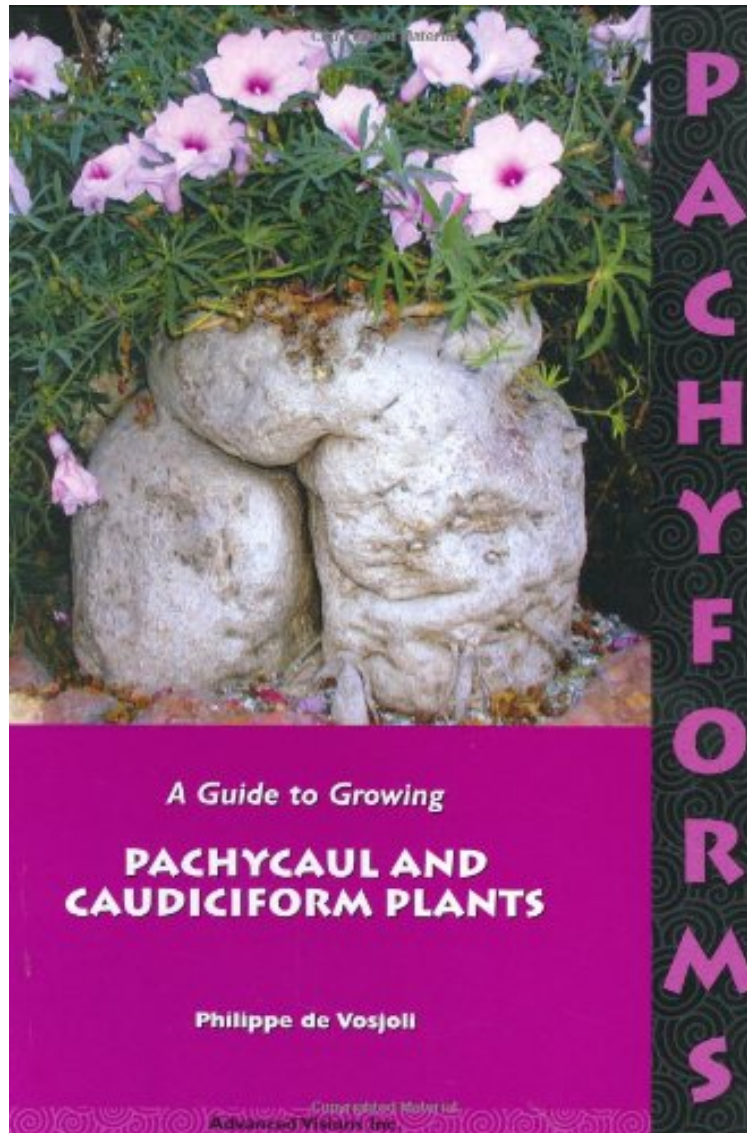


Pachyforms: A Guide to Growing Pachycaul and Caudiciform Plants

Philippe de Vosjoli

*ebooks / Download PDF / *ePub / DOC / audiobook*



[Download](#)

[Read Online](#)

#1181500 in Books 2009-12-22Original language:English #File Name: 0974297119320 pages | File size: 34.Mb

Philippe de Vosjoli : Pachyforms: A Guide to Growing Pachycaul and Caudiciform Plants before purchasing it in order to gage whether or not it would be worth my time, and all praised Pachyforms: A Guide to Growing Pachycaul and Caudiciform Plants:

0 of 0 people found the following review helpful. The best one around!By rustyvwGreat book, probably the best one

on the subject ever. If you want to do well with these guys this is the definitive guide to keep you on the right path.0 of 0 people found the following review helpful. Five StarsBy AdamAwesome book for collectors of pachyforms caudiciforms! Very informative! Again a great book to have!2 of 2 people found the following review helpful. Best plant book I have ever read.By ManicreaderThis book is the most helpful and informative plant book I have ever read. The author is thorough in his recommendations and instructions without being too technical. It's hard to put the book down once you get started. The pictures are great and will surely inspire the reader to buy more pachyforms.I now live in El Paso, Texas, where we also grow a lot of cactus and succulents. Information on choosing pots and soil work well for the cactus too. Since we have drought conditions and high temperatures this book gives great information on dealing with this problem too.I recommend this book to all plant lovers. It's interesting and may spark interest in a new plant hobby.

Pachyforms is a complete guide to the selection and cultivation of caudiciforms and pachycauls, species that develop thick bodies with sculptural forms. The text is complemented with 350 color photos of some of the foremost examples of living art: giant babobab trees, passion flower relatives that resemble witch's cauldrons, and yams that become massive geodesic structures. Welcome to a world of bizarre and alien species that will jostle your preconceptions of plants.