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Additional information and access via Open Library Additional information and access via Open Library A practical ampelography: grapevine identification Pierre Galet (Author), Lucie T. Morton (Translator), Leon D. Adams (Foreword) "For growers of wine and table grapes, an indispensible guide to the identification and classification of grapevines, including European wine and table varieties, American The authoritative ampelographic reference is the Précis d'Ampélographie Pratique (Galet,), translated into English as A Practical Ampelography: Grapevine Identifi The textural properties of grape berry flesh were evaluated with a puncture test to search cultivars with crisp flesh texture for table grape breeding and indicated that the vinifera A practical ampelography: grapevine identification Pierre Galet (Author), Lucie T. Morton (Translator), Leon D. Adams (Foreword) download on Z-Library Download Liming and Choice of Rootstocks as Cultural Techniques for Vines in Acid Soils. It is a highly descriptive field of study, categorizing vines Access-restricted-item true Addeddate Boxid IA Camera Sony Alpha-A (Control) English as A Practical Ampelography: Grapevine Identifi-cation (Galet,), which prominently features leaves (among other traits) for most domesticated and many wild vines. The impetus of many ampelographers was to unravel complex synonymous name relationships given to vines as they were transported between Euro- Free eBook from the Internet Archive. The effect of soil acidity on the performance of Chenin blanc vines grafted onrootstock cultivars English as A Practical Ampelography: Grapevine Identifi-cation (Galet,), which prominently features leaves (among other traits) for most domesticated and many wild Ampelography means morphological characterization of the grape (Vitis spp.) organs such as canes, shoots, leaves, flowers, bunches, berries, seeds, etc. The term was first used At its most basic level, ampelography is the identification of grapevine varieties based on botanical attributes of the plant.