Metal Cutting Principles M C Shaw Free Download

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this volume focusses on ashlar masonry probably the most elaborate construction technique of the eastern mediterranean bronze age from a cross regional perspective the building practices and the uses of cutstone components and masonries in egypt syria the aegean anatolia cyprus and the levant in the 3rd and 2nd millennium bc are examined through a

series of case studies and topical essays the topics addressed include the terminology of ashlar building components and the typologies of its masonries technical studies on the procurement dressing tool kits and construction techniques pertaining to cut stone investigations into the place of ashlar in inter regional exchanges and craft dissemination the extent and signifi cance of the use of cut stone within the communities and regions and the visual eff ects social meanings and symbolic and ideological values of ashlar

cytokinins are hormones involved in all aspects of plant growth and development and are essential for in vitro manipulation of plant cells and tissues much information has been gathered regarding the chemistry and biology of cytokinins while recent studies have focused on the genetics and cytokinin related genes however other than proceedings of symposia no single volume on cytokinins has been written this book is the first of its kind homing in on the key subject areas of cytokinin chemistry biosynthesis metabolism activity function genetics and analyses these areas are comprehensively reviewed in individual chapters by experts currently active in the field in addition a personal history on the discovery of cytokinin is presented by professor folke skoog this volume summarizes previous findings and identifies future research directions

in naval warfare and maritime conflict in the late bronze and early iron age mediterranean jeffrey p emanuel examines the evidence for maritime violence in the mediterranean region during both the late bronze age and the tumultuous transition to the early iron age in the years surrounding the turn of the 12th century bce there has traditionally been little differentiation between the methods of armed conflict engaged in during the late bronze and early iron ages on both the coasts and the open seas while polities have been alternately characterized as legitimate martial actors and as state sponsors of piracy by utilizing material documentary and iconographic evidence and delineating between the many forms of armed conflict emanuel provides an up to date assessment not only of the nature and frequency of warfare raiding piracy and other forms of maritime conflict in the late bronze age and late bronze early iron age transition but also of the extent to which modern views about this activity remain the product of inference and speculation

the current growing interest of molecular biologists in plant hormone research is undoubtedly the most promising development of recent times many papers were presented during the 14th international conference on plant growth substances illustrating the impact of this new approach on our understanding of hormone controlled processes the specific character is the integrated study of plant growth regulation at all levels ranging from single molecules to the entire plant and its functioning in the environment hormones play an essential role in the regulation but not an exclusive one other compounds and factors such as ca2 for instance are often of equal relevance because they may take part in the signal transduction pathway moreover regulation of the regulator by non hormonal factors is an essential part of any control mechanism the present volume reflects the change in interest from plant growth substances to plant growth regulation

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