

Connective Tissue A Symposium

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first multi year cumulation covers six years 1965 70

connective tissues are essential for the physical functioning of the animals s body the condition of the various connective tissues is governed by biochemical factors anabolism and catabolism that are controlled by specific enzymes any change outside the normal range of metabolism for instance induced by immunological reactions may induce a pathological disturbance the result can be acute or chronic inflammation or loss of normal function expressed in loosening dilatation breaking wear stiffness shrinking scars stenosis and cirrhosis or any other kind of fibrosis a first step toward improving our understanding of the feedback mecha nism that maintains the biological status and texture of a given connective tissue is to combine what is known about synthesis and enzymatic degradation of the

components of fibers and ground substance common pathological phenomena like chronic inflammation of immune reactions can be either the result of the cause of disturbances in the sensitive balance of connective tissue metabolism nowadays connective tissues are less and less regarded as brady trophic tissue but rather as a stimulating and many sided problem of research before we can understand the pathogenesis of the connective tissue diseases that result in the destructive processes mentioned above basic research will be necessary this research will be furthered by a constant exchange of information and the results of observations to promote this exchange of information between scientists symposia on connective tissue research are organized at regular intervals

this book covers the technology of the recovery of secondary fibre for its use in paper and board manufacture the editor who has had substantial practical experience of designing and commissioning paper recycling plants all over the world leads a team of experts who discuss subjects including sourcing characterisation mechanical handling and preparation and de inking

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