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triose or 3C sugar) in reactions, which are the reverse of glycol ysis. For every three CO₂ molecules initially combined with ribulose 1,5-bisphosphate, six molecules of GAP are produced by the ...

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with structural support and enabling movement Most of the body's minerals are stored in the bones ... ia ysis i ysis eriostrum Yellow bone marrow nutrient or amenomat bone ongly bone i ysis FRANCESCA CORRA. ... ented along the lines of stress to help resist forces and reduce the risk of fracture (Tor-tora and Derrickson, 2009). The closer the

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Structural properties of a novel family of glasses 10BaO-20ZnO-20LiF-(50-x) B₂O₃-xEr₂O₃ where x = 0, 0.1, 0.5, 0.7 and 1.0 mol% were analysed through physical parameters, X-Ray Diffraction ...

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ysis of extractives (chemotaxonomy). Chemotaxonomy is discussed ... associated with cellulose and appear to contribute as a structural component in the plant. Some hemicelluloses are present in abnormally large amounts when the plant is under stress; e.g., compression wood has a higher than normal galactose content as well as a higher

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The Chemical Composition of Wood

ysis. The orientation distribution and grain size of the grains were analyzed using the EBSD method in order to measure the effect on the material when using the tool with reduced friction by the groove punch. 800 μm × 0.15 mm from the tip of the extrusion was measured. The sample was polished to a mirror finish using an abrasive, and residual

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L O GIS TI CS TRY DE- OFF ~ NA L YSIS 43 structural requirements in the higher levels of M&S analysis shown in Figure 3-1, beginning with the engagement and DIS levels, at which operational performance begins, and translated into realistic structural requirements.

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