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based on the best selling calculus and its applications by marv bittinger this new text is appropriate for a two semester calculus course for life science majors with four new chapters and two new co authors calculus for the life sciences continues the bittinger reputation as one of the most student oriented and clearly written applied calculus texts available the exercises and examples have been substantially updated to include additional relevant life science applications and current topics

this volume addresses the nature of the most common form of arthritis in humans if osteoarthritis is inevitable only premature death prevents all of us from being afflicted it seems essential to facilitate its recognition prevention options and indications for treatment progress in understanding this disease has occurred with recognition that it is not simply a degenerative joint disease causative factors such as joint malalignment ligamentous abnormalities overuse and biomechanical and metabolic factors have been recognized as amenable to intervention genetic factors less so with metabolic diseases intermediate its diagnosis is based on recognition of overgrowth of bone at joint margins this contrasts with overgrowth of bone at vertebral margins which is not a symptomatic phenomenon and has been renamed spondylosis deformans osteoarthritis describes an abnormality of joints but the severity does not necessarily produce pain the patient and his her symptoms need to be treated not the x ray

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oxidative stress plays a crucial role in the pathophysiology of various diseases when there is a disruption of the intracellular redox balance and the homeostatic balance between cellular oxidants and antioxidants reactive oxygen species ros and reactive nitrogen species rns react with molecular targets including proteins lipids and nucleic acids contributing to mitochondrial injury and cellular dysfunction this book intends to provide the readers with an extensive overview of the novel approaches and prospects based on oxidative and nitrosative stress in the pathophysiology of various diseases and in the current treatment

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