

Germann Fisiologia

Fisiología respiratoria en fisioterapia Food Losses, Sustainable Postharvest and Food Technologies Tratado de inteligencia artificial, ciberdelincuencia, derecho digital, deportivo y biotica Beate Krenek Charis M. Galanakis JORGE ISAAC TORRES MANRIQUE

Fisiología respiratoria en fisioterapia Food Losses, Sustainable Postharvest and Food Technologies Tratado de inteligencia artificial, ciberdelincuencia, derecho digital, deportivo y biotica *Beate Krenek Charis M. Galanakis JORGE ISAAC TORRES MANRIQUE*

esta obra aborda la fisioterapia respiratoria un componente relevante del tratamiento no solo de las enfermedades pulmonares sino también de las neurológicas y ortopédicas que afectan a la función respiratoria así como de las deficiencias mecánicas respiratorias en todos los grupos de edad proporciona todo lo que se necesita saber sobre principios anatómicos fisiológicos y patológicos de la vía aérea diagnóstico y evaluación en fisioterapia respiratoria medidas fisioterapéuticas para mejorar la ventilación y favorecer la secreción tratamiento de la dificultad respiratoria aguda o crónica aerosolterapia entrenamiento y relajación en rehabilitación respiratoria fisioterapia respiratoria en pediatría en la unidad de cuidados intensivos en cuidados intensivos de covid y en la rehabilitación de pacientes pos covid numerosas ilustraciones y consejos prácticos facilitan al estudiante de fisioterapia la comprensión de los contenidos es también una obra de referencia imprescindible para cualquier profesional de este campo

the urgent need for sustainability within the food producing industries and agriculture has turned the interest of research to investigate new non thermal technologies nanotechnologies and other practices in postharvest treatment of crops and fruits subsequently there is a need for a new guide covering the latest developments in this particular direction food losses sustainable postharvest and food technology provides solutions to postharvest treatment technologies it explores modern non thermal technologies focusing on postharvest losses and quality of fresh cut products in addition it

discusses the implications for postharvest technology research policies and practices it also focuses on the most recent advances in the field while it explores the potentiality and sustainability of already commercialized processes and products aimed at professionals working in the food industry and agriculture it could also be utilized as a handbook for anyone dealing with sustainability issues of food production in spite of postharvest treatment thoroughly explores modern non thermal technologies in postharvest treatment discusses the implications for postharvest technology research policies and practices analyzes the potentiality and sustainability of already commercialized processes and products

a obra organizada pelos professores jorge isaac torres manrique e ana alice de carli destacados pesquisadores na seara dos direitos fundamentais seleciona trabalhos que demonstram um compromisso científico do mais elevado nível assim com grande satisfação que apresento o prefácio para a obra tratado de inteligência artificial ciberdelinquência direito digital desportivo e biotica este livro é uma obra abrangente e atualizada que aborda temas críticos relacionados à tecnologia ao direito e ética a obra se insere nesse novo modo de compreender fenômenos que inovam procedimentos promovendo o necessário debate sobre a forma de sua aplicação e sua sintonia alertando para o respeito à ética para o reconhecimento da dignidade intersubjetiva por conseguinte demonstrando a preocupação com a concretização dos direitos fundamentais considerando os vitais para a sobrevivência das espécies em uma sociedade sadia

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