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in recent years the field of tissue engineering has begun in part to c lesce around the important clinical goal of developing substitutes or repla ments for defective tissues or organs these efforts are focused on many tissues including skin cartilage liver pancreas bone blood muscle the vascu ture and nerves there is a staggering medical need for new and effective treatments for acquired as well as inherited defects of organs tissues tissue engineering is at the interface of the life sciences engineering and clinical medicine and so draws upon advances in cell and molecular biology mate als sciences and surgery as well as chemical and mechanical engineering such an interdisciplinary field requires a broad knowledge base as well as the use of a wide assortment of methods and approaches it is hoped that by bringing together these protocols this book will help to form connections tween the different disciplines and further stimulate the synergism underlying the foundation of the tissue engineering field

textbook on chemical industry engineering covers theoretics definitions technical aspects etc

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