LEGISLATIVE FRAMEWORK

ICRP 103, 2007¹ Optimization

Technological advances in CT

COUNCIL DIRECTIVE 13/59, 2013²

- Automatic Tube Current modulation (ATCM)
- Iterative Reconstruction (IR)
- Automatic Tube Voltage Modulation (ATVM)



- Euration Council Directive 13/50. Basic safety standards for protection against the dangers arising from exposure to knowing radiation.
- ICRP 2007: Recommendations of the International Commission on Radiological Protection. ICRF Publication 123.

Tube Recommendations Framework

Kim Bissett, Judy Ascenzi, Madeleine Whalen

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Instrument Engineers' Handbook, (Volume 2) Third Edition Bela G. Liptak, 1995-05-15 This third edition of the Instrument Engineers Handbook most complete and respected work on process instrumentation and control helps you

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subject matter requirement a hurdle to patenting bioprinting inventions specifically bioinks and bioprinted tissues The first phase is a doctrinal analysis of the patent laws and jurisprudence in respective jurisdictions highlighting the similarities and differences in their approaches to the subject matter requirement. The second phase is an empirical analysis of the patent prosecution data from patent applications filed in each jurisdiction with claims directed towards bioprinted tissues and bioinks revealing how patent examiners apply the patent provisions to accept or object to such patent claims The book offers several contributions to the field of bioprinting and patent law First it provides a detailed and up to date overview of the current state of the art and the legal landscape of bioprinting inventions Second it identifies the main criteria and factors that patent examiners use to assess the patentable subject matter of bioprinted tissues and bioinks such as the level of human intervention the markedly different characteristics and the industrial applicability Third it proposes patenting framework models for each jurisdiction which can assist patent applicants to draft and amend their patent claims in accordance with the patentable subject matter requirement Fourth it evaluates the potential benefits and implications of patenting bioprinting inventions for the bioprinting industry and society at large such as fostering innovation promoting public health and indirectly addressing ethical and social issues The main benefit that the reader will derive from the book is a deeper understanding of the patentability of bioprinting inventions specifically bioinks and bioprinted tissues in different jurisdictions and contexts The book will help the reader to appreciate the legal and technical aspects of bioprinting and patent law and how they affect the bioprinting industry and society at large Gas Adsorption in Metal-Organic Frameworks T. Grant Glover, Bin Mu, 2018-09-03 This text discusses the synthesis characterization and application of metal organic frameworks MOFs for the purpose of adsorbing gases It provides details on the fundamentals of thermodynamics mass transfer and diffusion that are commonly required when evaluating MOF materials for gas separation and storage applications and includes a discussion of molecular simulation tools needed to examine gas adsorption in MOFs Additionally the work presents techniques that can be used to characterize MOFs after gas adsorption has occurred and provides guidance on the water stability of these materials Lastly applications of MOFs are considered with a discussion of how to measure the gas storage capacity of MOFs a discussion of how to screen MOFs to for filtration applications and a discussion of the use of MOFs to perform industrial separations such as olefin paraffin separations Throughout the work fundamental information such as a discussion on the calculation of MOF surface area and description of adsorption phenomena in packed beds is balanced with a discussion of the results from research literature

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