



Immobilised Living Cell Systems: Modelling and Experimental Methods

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A team of international experts thoroughly explains the quantitative model-based approach to working with immobilised living cell systems, providing a comprehensive guide to the practical techniques and mathematical modelling required for their analysis and design. Summarises the basic principles of mass transfer, modelling and reactors. Discusses the complexities of monitoring and analysing cell aggregates in comparison to free cells. Carefully selected examples represent details of problems which may be encountered and cover diverse uses from waste water treatment and ecological systems to artificial organs for biomedicine.

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