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the two volume encyclopedia of supramolecular chemistry offers authoritative centralized information on a rapidly expanding interdisciplinary field user friendly and high quality articles parse the latest supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics designed for specialists and students alike the set covers the fundamentals of supramolecular chemistry and sets the standard for relevant future research

the rapid development of new methods for immunological data collection from multicolor flow cytometry through single cell imaging to deep sequencing presents us now for the first time with the ability to analyze and compare large amounts of immunological data in health aging and disease the exponential growth of these datasets however challenges the theoretical immunology community to develop methods for data organization and analysis furthermore the need to test hypotheses regarding immune function and generate predictions regarding the outcomes of medical interventions necessitates the development of mathematical and computational models covering processes on multiple scales from the genetic and molecular to the cellular and system scales the last few decades have seen the development of methods for presentation and analysis of clonal repertoires those of t and b lymphocytes and phenotypic

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