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supramolecular chemistry deals with the organisation of molecules into defined assemblies using non covalent interactions including weaker and reversible interactions such as hydrogen bonds and metal ligand interactions the aspect of stereochemistry within such chemical architectures and in particular chirality is of special interest as it impacts on considerations of molecular recognition the development of functional materials the vexed question of homochirality nanoscale effects of interactions at

interfaces biocatalysis and enzymatic catalysis and applications in organic synthesis chirality in supramolecular assemblies addresses many of these aspects presenting a broad overview of this important and rapidly developing interdisciplinary field topics covered include origins of molecular and topological chirality homochirogenesis chirality in crystallinity host guest behavior chiral influences in functional materials chirality in network solids and coordination solids aspects of chirality at interfaces chirality in organic assemblies chirality related to biocatalysis and enzymes in organic synthesis this book is a valuable reference for researchers in the molecular sciences materials science and biological science working with chiral supramolecular systems it provides summaries and special insights by acknowledged international experts in the various fields

this is the only book that provides comprehensive coverage of sql server 2000 specifically from a visual basic programmer s point of view sql server is now the first choice for the visual basic developer who wants a more powerful reliable and sophisticated database than microsoft access can provide sql server 2000 is tightly integrated with windows 2000 offering more support for xml and much improved online analytical processing olap services this book is for visual basic developers who want to integrate sql server 2000 into their applications it covers everything you need to know to work with sql server 2000 and provide users of your visual basic and web based applications with controlled access to your data you ll start with an introduction to designing and creating a database and then move on to create increasingly complex t sql stored procedures throughout you ll learn how to incorporate data access including ado into your visual basic applications manage security and make data available across the

this volume explores the use of mass spectrometry for biomedical applications chapters focus on specific therapeutic areas such as oncology infectious disease and psychiatry additional chapters focus on methodology technologies and instrumentation as well as on analysis of protein protein interactions protein quantitation and protein post translational modifications various omics fields such as proteomics metabolomics glycomics lipidomics and adductomics are also covered applications of mass spectrometry in biotechnological and pharmaceutical industry are also discussed this volume provides readers with a comprehensive and informative manual that will allow them to appreciate mass spectrometry and proteomic research but also to initiate and improve their own work this book acts as a technical guide as well as a conceptual guide to the newest information in this exciting field

introducing microsoft s flagship wireless development toolthe net mobile developer s guide will provide readers with a solid guide to developing mobile applications using microsoft technologies the focus of this book is on using asp net and the net mobile sdk it provides an introduction to the net platform and goes into moderate details on asp net to allow readers to start developing asp

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