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in recent years numerical simulation and modeling of materials coupling multiple length

scales has received much attention while challenges remain significant advances have been made an equally important area of materials modeling one that has received much less attention is the integration of multiple physical phenomena for simulation of complex materials behavior this volume offers a review of current capabilities in materials modeling and simulation that 1 bridge length scales and time scales and 2 couple a variety of physical phenomena to either provide insight into fundamental aspects of materials structure or predict materials behavior by bringing together the materials modeling community from around the world the volume provides a current snapshot of the field topics include multiscale modeling mechanical properties transport phenomena phase transformations microstructure and its evolution atomistic modeling and materials structure and properties

modern technology depends upon modern materials life as we know it would hardly be possible without the progress that has been made in cutting edge materials science this is true of both the various theoretical aspects and of the practical engineering applications

volume 1 of this resource encyclopedia contains level 1 which provides a broad overview of the theory of the 12 main categories of separation techniques volumes 2 4 level 2 expand coverage with detailed theoretical and technical descriptions of particular techniques the remaining volumes 5 9 level 3 cover applications of these techniques from the micro to the macro and from the analytical laboratory bench to large scale industrial processes the last volume consists mainly of the index

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