



HERSHEY | NEW YORK

IGI Global's newest release  
the  
**Handbook of Research on  
Computational Grid Technologies  
for Life Sciences, Biomedicine, and  
Healthcare**

edited by Mario Cannataro, University Magna Graecia of  
Catanzaro, Italy

Life Sciences Implements Use of  
Grid Technology

IGI Global's newest release, the *Handbook of Research on Computational Grid Technologies for Life Sciences, Biomedicine, and Healthcare*, brings together state-of-the-art methodologies and developments of grid technologies applied in different fields of life sciences. This Handbook of Research considers the use of grid technologies to support research and application of each information level where life science research takes place - a useful reference source for academicians, medical practitioners, and researchers involved in all areas of healthcare technologies. Italian EMBnet node members were authors of two chapters: chapter X: High-Throughput GRID Computing for Life Sciences and Chapter XXIX: The LIBI Grid Platform for Bioinformatics.

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