Math Power 7

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this ibm redbooks publication provides advice and technical information about optimizing and tuning application code to run on systems that are based on the ibm power7 and power7 tm processors this advice is drawn from application optimization efforts across many different types of code that runs under the ibm aix and linux operating systems focusing on the more pervasive performance opportunities that are identified and how to capitalize on them the technical information was developed by a set of domain experts at ibm the focus of this book

is to gather the right technical information and lay out simple guidance for optimizing code performance on the ibm power7 and power7 systems that run the aix or linux operating systems this book contains a large amount of straightforward performance optimization that can be performed with minimal effort and without previous experience or in depth knowledge this optimization work can improve the performance of the application that is being optimized for the power7 system carry over improvements to systems that are based on related processor chips improve performance on other platforms the audience of this book is those personnel who are responsible for performing migration and implementation activities on ibm power7 based servers which includes system administrators system architects network administrators information architects and database administrators dbas

this ibm redbooks publication addresses topics to help clients to take advantage of the virtualization strengths of the power platform to solve system resource utilization challenges and maximize system throughput and capacity this publication examines the tools utilities documentation and other resources available to help technical teams provide business solutions and support for cognos business intelligence bi and statistical package for the social sciences spss on power systemstm virtualized environments this book addresses topics to help address complex high availability requirements help maximize the availability of systems and provide expert level documentation to the worldwide support teams this book strengthens the position of the cognos and spss solutions with a well defined and documented deployment model within a power system virtualized environment this model provides clients with a planned foundation for security scaling capacity resilience and optimization this book is targeted toward technical professionals bi consultants technical support staff it architects and it specialists who are responsible for providing smart analytics solutions and support for cognos and spss on power systems

report of the dominion fishery commission on the fisheries of the province of ontario 1893 issued as vol 26 no 7 supplement

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