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Leading-edge research groups in the field of scientific computing present their outstanding projects using the High Performance

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Computer in Bavaria (HLRB), Hitachi SR8000-F1, one of the top-level supercomputers for academic research in Germany. The projects address modelling and simulation in the disciplines Biosciences, Chemistry, Chemical Physics, Solid-

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State Physics, High-Energy Physics, Astrophysics, Geophysics, Computational Fluid Dynamics, and Computer Science. The authors describe their scientific background, their resource requirements with respect to top-level

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supercomputers, and their methods for efficient utilization of the costly high-performance computing power. Contributions of interdisciplinary research projects that have been supported by the Competence Network for Scientific

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High Performance Computing in Bavaria (KONWIHR) complete the broad range of supercomputer research and applications covered by this volume.

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Economic Society

High Performance Computing in
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2004

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A Children's Classic

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Munich 2002***

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abridged versions of M. Sasek's most popular children's travel books. From London to Hong Kong, Sydney to San Francisco, readers will delight in this charming journey through the world's great cities. With deft strokes of his paintbrush and a witty voice to match, master illustrator and

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*is Israel, This is San Francisco, This is
Edinburgh, This is Venice, This is
Washington D.C., and This is Ireland.
The Engineering Magazine
Southern Germany and Austria,
Including Hungary and Transylvania
The Ober-Ammergau Passion Play
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Handbook for Travellers

Report

High-Performance Computers (HPC) have initiated a revolutionary development in research and technology since many complex and

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challenging problems in this area can only be solved by HPC and a network in modeling, algorithms and software. In 1998 the Deutsche Forschungsgemeinschaft

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(German Research Association) recommended to install an additional Federal High Performance Computer followed by the one in Stuttgart. In January 1999 the

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Wissenschaftsrat (German Science Council) decided that the Leibniz Rechenzentrum (Computing Center) of the Bavarian Academy of Sciences in Munich should run the

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second Federal High-Performance Computer in Germany. The investment cost of this Hochleistungsrechner in Bayern (HLRB) was borne by the Federal Government of

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Germany and the Free State of Bavaria whereas the operating cost was at the expense of the Bavarian Government only. The operation of the HLRB is organized in combination

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with the - Leibniz-Rechenzentrum (LRZ) of the Bavarian Academy of Sciences as the operating authority of the HLRB - Steering Committee of the HLRB - Competence Network

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for Technical/Scientific High-Performance Computing in Bavaria (KONWIHR). In 2000 a Hitachi SR8000-FL was installed. It was the first Teraflops Computer in Germany and reached a

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peak performance of two Teraflops after an extension at the end of 2001. The goal of HLRB is to provide computer facilities necessary to solve challenging scientific and

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technological problems that cannot be solved on big servers but require large (storage) high-performance (very fast) computers and efficient software.

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Industrial Engineering and
the Engineering Digest
The Eastern Alps
Top 50 Sights by the U-
Bahn & S-Bahn
The French Principia
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*cultural exploration of
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acting, and theater
architecture in fin-de-
siècle Munich. Peter
Jelavich examines the
commercial, political,*

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*and cultural tensions
that fostered
modernism's artistic
revolt against the
classical and realistic
modes of nineteenth-
century drama.*

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Modernism
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Principal Libraries of
Philadelphia and Its
Vicinity*

**Like the other Sasek classics,
This is Munich is a facsimile**

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edition of his original book, which was first published in 1969. The brilliant illustrations have been meticulously preserved and facts updated for the twenty-first century. The charming illustrations

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coupled with Sasek's playful narrative make for a perfect souvenir that will delight both children and parents. Sasek introduces children—and many adults alike—to the ancient Bavarian capital. Stops include

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the New Town Hall, the Frauenkirche cathedral, and Munich's most famous beer hall. With bright pictures and snappy commentary, Sasek wittily captures all the fascinating things to do and

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you have limited time. The guide also helps you find the nearest subway/rail station and which lines to take; see how to exit the station and walk to the attraction; note other nearby points of interest; view the attraction's

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location on the official Munich U- and S-Bahn system map; and get to attractions without needing wireless internet access. Michael Brein's Berlin Travel Guide is compact, concise, and comprehensive and is so simple

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