Information integration among Heterogeneous and Autonomous Applications

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Bibliography


the exploration of large data sets. In Proceedings of the 4th annual conference of
the Advanced School for Computing and Imaging (ASCI). pages 264-268. Lommel,

[BS 00] R.G. Belleman and P.M.A. Sloot. The Design of Dynamic Exploration Environ-
Krakow, Poland. October 2000.

Infrastructures for Virtual Enterprises - Networking Industrial Enterprises. L.


Infrastructures for Virtual Enterprises - Networking Industrial Enterprises. L.

water distribution networks assisted by domain experts. Journal of Intelligent

in Water Distribution Networks: An Initial Study. In Workshop on Machine
Learning Application in the real world: Methodological Aspects and Implications.


[Com 00] Comshare: Management. Planning, and Control. Serial Number 040.01.0800
Copyright © 2000 Comshare, Inc. (http://www.comshare.com).


ings of the international Conference on Computing and Control for the Water

[Daly 01] D. Daly. The Oracle Migration Workbench Helping you migrate from IBM.
Microsoft. Informix. Sybase and other databases to Oracle9i. Copyright © 2001
Oracle Corporation. All Rights Reserved.


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Title</th>
<th>Journal</th>
<th>Volume</th>
<th>Issue</th>
<th>Pages</th>
<th>Publisher</th>
<th>Location</th>
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<tr>
<td>W. M. Gelbart</td>
<td>1998</td>
<td>Databases in Genomic Research</td>
<td>CBC NOTE in CR library</td>
<td>Science</td>
<td>282</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>G.S. Barton</td>
<td>1995</td>
<td>Directory interchange format: A metadata tool for the NOAA earth system data dictionary</td>
<td>The Role of Metadata in Managing Large Environmental Science Datasets</td>
<td></td>
<td></td>
<td>19-23</td>
<td>Pacific Northwest Laboratory</td>
<td>Richland, WA</td>
</tr>
<tr>
<td>D. Hillmann</td>
<td>2001</td>
<td>Using Dublin Core (<a href="http://dublincore.org/documents/usageguide/">http://dublincore.org/documents/usageguide/</a>)</td>
<td>Copyright © 1995-2001 DCMI All Rights Reserved</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D. Heimbigner and D. McLeod</td>
<td>1985</td>
<td>A federated architecture for information management</td>
<td>ACM Transaction on Office Information Systems</td>
<td>Volume 3, Number 3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

[Hum 00] Hummingbird White Paper. SAP R/3 Data Warehousing and Application Integration. 3034-1W Copyright © 2000 Hummingbird Communication Ltd.


