European School on Graph Transformation
Bremen, March 2–7, 1998

Program

<table>
<tr><th></th><th>Monday</th><th>Tuesday</th><th>Wednesday</th><th>Thursday</th><th>Friday</th><th>Saturday</th></tr>
<tr><td>9.00</td><td rowspan="2">Introductory Lecture
H.-J. Kreowski
G. Rozenberg</td><td>Node Replacement
J. Engelfriet</td><td>Node Replacement
J. Engelfriet</td><td>Logical Descriptions
B. Courcelle</td><td rowspan="2">Concurrency
U. Montanari</td><td rowspan="2">Visual Design of
Distributed Systems
G. Taentzer</td></tr>
<tr><td>9.45</td><td>Hyperedge Replacement
A. Habel</td><td>Hyperedge Replacement
A. Habel</td><td>Distributed Algorithms
Y. Métivier</td></tr>
<tr><td>10.30</td><td colspan="6">Coffee Break</td></tr>
<tr><td>11.00</td><td>Node Replacement
J. Engelfriet</td><td>Logical Descriptions
B. Courcelle</td><td>Logical Descriptions
B. Courcelle</td><td rowspan="2">Modularization
G. Engels</td><td rowspan="2">Pullback Approach
M. Bauderon</td><td>2-Structures
G. Rozenberg</td></tr>
<tr><td>11.45</td><td>Hyperedge Replacement
A. Habel</td><td>Algebraic Approaches
A. Corradini, H. Ehrig</td><td>Term Graph Rewriting in
Functional Programming
R. Plasmeijer</td><td>Image Generation
H.-J. Kreowski</td></tr>
<tr><td>12.30</td><td colspan="6">Lunch</td></tr>
<tr><td>14.30</td><td rowspan="2">Algebraic Approaches
A. Corradini, H. Ehrig</td><td>Term Graph Rewriting
D. Plump</td><td>Relevance of Graph Transformation
in Theoretical Computer Science
U. Montanari</td><td rowspan="2">Graph Rewriting
Semantics for
Concurrent Systems
D. Janssens</td><td rowspan="2">Coordination
U. Montanari</td><td rowspan="6"></td></tr>
<tr><td>15.15</td><td>Term Graph Rewriting in
Functional Programming
R. Plasmeijer</td><td>Applications of
Graph Transformation
G. Engels</td></tr>
<tr><td>16.00</td><td colspan="5">Coffee Break</td></tr>
<tr><td>16.30</td><td>Term Graph Rewriting
D. Plump</td><td rowspan="2">Software Development
with Programmed Graph
Rewriting Systems
A. Schürr</td><td rowspan="3">Excursion</td><td rowspan="2">High-level Approaches
H. Ehrig
F. Parisi-Presicce</td><td>2-Structures
G. Rozenberg</td></tr>
<tr><td>17.15</td><td>Foundations of the
PROGRES Approach
A. Schürr</td><td>Distributed
Algorithms
Y. Métivier</td></tr>
<tr><td>18.00
-
19.30</td><td colspan="2">“Meet the Lecturer” and
System Demonstrations</td><td colspan="2">“Meet the Lecturer” and
System Demonstrations</td></tr>
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