



## Applications of Graph Transformations with Industrial Relevance: Second International Workshop, Agtve 2003, Charlottesville, Va, USA, September 27 - October 1, 2003, Revised Selected and Invited Papers

By -

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1.2in. This volume consists of papers selected from the presentations given at the International Workshop and Symposium on Applications of Graph Transformation with Industrial Relevance (AGTIVE 2003). The papers underwent up to two additional reviews. This volume contains the revised versions of these papers. AGTIVE 2003 was the second event of the Graph Transformation community. The aim of AGTIVE is to unite people from research and industry interested in the application of Graph Transformation to practical problems. The first workshop took place at Kerkrade, The Netherlands. The proceedings appeared as vol. 1779 of Springer-Verlag's Lecture Notes in Computer Sciences series. This second workshop, AGTIVE 2003, was held in historic Charlottesville, Virginia, USA. Graphs constitute well-known, well-understood, and frequently used means to depict networks of related items in different application domains. Various types of graph transformation approaches also called graph grammars or graph rewriting systems have been proposed to specify, recognize, inspect, modify, and display certain classes of graphs representing structures of different domains. Research activities based on Graph Transformations (GT for short) constitute a well-established scientific discipline within Computer Science. The international GT research community is quite active and

### Reviews

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