

Software Visualization: Visualizing The Structure, Behaviour, And Evolution Of Software By Stephan Diehl

By Stephan Diehl

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4; G. Duggan (1995). Visualizing C++ programs. Hewlett Packard Application Development White Paper, April; 5; L. Ford; Automatic Software Visualization using Visual

Stephan Diehl. Professor of Software visualization: visualizing the structure, behaviour, and evolution of software.

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Stephan Diehl is author of the book "Software Visualizing the Structure, Behavior and Evolution of Software" He teaches courses on software visualization in

Molecular visualization freeware for proteins, DNA, and macromolecules. Freely available for Windows, Macintosh, and UNIX.

Data Structure Visualizations. Our visualization tool is written in javascript using these will change depending upon what algorithm you are visualizing.

Software Visualization Visualizing the Structure, Behaviour, and Evolution of Software von Stephan Diehl 1. Auflage Springer-Verlag Berlin Heidelberg 2007

Visualizing the Structure, Behaviour, "As the first existing textbook on software visualization, Diehl has managed to Visualizing the Evolution of Software

Software visualization

```
function drawChart() { var data = new google.visualization.DataTable();  
data.addColumn ('string Software Engineering; Product Management; Technical
```

Stephan Diehl Software Visualization Visualizing the Structure, Behaviour, and Evolution of Software With 124 Figures, including 75 in Colour, and 5 Tables

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BibTeX @INPROCEEDINGS{Staples983-dvisualization, author = {Mathew L.  
Staples and James M. Bieman}, title = {3-D Visualization of Software Structure},  
booktitle
```

Software Visualization: Visualizing the Structure, Behaviour, and Evolution of Software. There are very few software visualization tools for analytical

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This list of software for protein structure visualization is a compilation of bioinformatics software used to view protein structures. Such tools are commonly used in

Rational Rose XDE, an "eXtended Development Environment" for software
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Stephan Diehl is the author of Software Visualization (3.50 avg rating, 2 ratings, 2 reviews, published 2007), Stephan Diehl s Followers. None yet.

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