

Software Visualization: Visualizing The Structure, Behaviour, And Evolution Of Software

By Stephan Diehl

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Apr 02, 2015 Visualizing the structure, behaviour, and evolution of software. Integration of software visualization tools and development
Stephan Diehl,

<https://softvis.wordpress.com/>

Software visualization

http://us.wow.com/wiki/Software_visualization

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

http://en.wikipedia.org/wiki/Software_for_protein_structure_visualization

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Stephan Diehl is a full professor at University Trier, Visualizing the Structure, Behavior and Evolution of Software, Software Visualization,

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Stephan Diehl is author of the book "Software the Structure, Behavior and Evolution of Software" Software Repositories MSR and on Software Visualization

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

<http://www.cs.usfca.edu/~galles/visualization/>

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

<http://www.zoominfo.com/p/Stephan-Diehl/1188999756>

Stephan Diehl is the author of Software Visualization (3.50 avg rating, 2 ratings, 2 reviews, published 2007), Stephan Diehl s Followers. None yet.

http://www.goodreads.com/author/show/239991.Stephan_Diehl

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<https://softvis.wordpress.com/papers/software-evolution/>

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

<https://developers.google.com/chart/interactive/docs/gallery/orgchart>

A Software Visualization Tool for Human Beings. Software Development Visualization. Static Structure and Dependencies Visualization.
http://www.mashpedia.com/Software_visualization

Stephan Diehl. Professor of Software visualization: visualizing the structure, behaviour, and evolution of software.
<http://scholar.google.com/citations?user=3h8Dgg0AAAAJ&hl=en>

Software Visualization Visualizing the Structure, Behaviour, and Evolution of Software. Authors: Diehl, Stephan
<http://www.springer.com/us/book/9783540465041>

Rational Rose XDE, an "eXtended Development Environment" for software
Software Visualization: Visualizing the Structure, Behaviour, and Evolution of Software.
https://en.m.wikipedia.org/wiki/Rational_Rose

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.54.3011>

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

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Software Visualization 2011 6th IEEE International Workshop on Visualizing Software for Motivating students to comprehend software structure,

<http://technav.ieee.org/tag/3695/software-visualization>

Stephan Diehl, University Trier, Visualizing Software for Understanding and Analysis. Visualizing the Structure, Behaviour, and Evolution of Software more.

<http://trier.academia.edu/StephanDiehl>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.13.3090>

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

<http://www.umass.edu/microbio/rasmol/>

3D Software Visualization Tool Gource Visualizing the structure, Just wanted to share with you a couple of new software visualisation tools: 1)

<https://softvis.wordpress.com/tools/>

Software Visualization - Visualizing the Structure, Behaviour, and Evolution of Software (Hardcover, 2007) Stephan Diehl

<http://www.uprice.co.za/p/Software-Visualization-Visualizing-the-Structure-Behaviour/633676/>

PDB, and NCBI structure databases together RasMol molecular visualization software tool with PDB format visualization support

http://www.rcsb.org/pdb/static.do?p=software/software_links/molecular_graphics.html