

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

By Stephan Diehl

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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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Software visualization

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

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

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

Software Evolution and the Moving Picture Metaphor. Visualizing the structure, behaviour, and evolution of software. Skip to content. Home; About; Stephan Diehl.

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

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