

# VisualDSolve: Visualizing Differential Equations With Mathematica® By Dan Schwalbe;Stan Wagon

**By Dan Schwalbe;Stan Wagon**

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should be sent to L. Carl Leinbach. VisualDSolve: Visualizing Differential Equations with Mathematica. Dan Schwalbe and Stan Wagon differential equations

<http://www.jstor.org/stable/2687074>

## **Stan Wagon - Wikipedia, the free encyclopedia -**

VisualDSolve: Visualizing Differential Equations with Mathematica (with Dan Schwalbe, TELOS, 1997; 2nd ed., with Schwalbe and Antonin Slavik, Wolfram Research,

[http://en.wikipedia.org/wiki/Stan\\_Wagon](http://en.wikipedia.org/wiki/Stan_Wagon)

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visualizing differential equations with Mathematica. [Dan Schwalbe; S Wagon]  
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### **Dan Schwalbe (Author of Visual D Solve) -**

Dan Schwalbe is the author of Visual D Solve (2.00 avg rating, 1 rating, 0 reviews) and Visualdsolve (0.0 avg rating, 0 ratings, 0 reviews, published 2011)

[http://www.goodreads.com/author/show/631308.Dan\\_Schwalbe](http://www.goodreads.com/author/show/631308.Dan_Schwalbe)

### **VisualDSolve CODEE -**

VisualDSolve. Author to allow the user to visually explore solutions of ordinary differential equations. Understanding through Visualization:

<http://www.codee.org/library/reviews/summaries/visualdsolve>

### **VisualDSolve homepage - Univerzita Karlova v -**

VisualDSolve Visualizing Differential Equations with Mathematica by Anton n Slav k, Stan Wagon, and Dan Schwalbe

<http://www.karlin.mff.cuni.cz/~slavik/visualdsolve/>

### **VisualDSolve - Mathematical software - swMATH -**

VisualDSolve: visualizing differential equations with Mathematica. (New visualization ideas for differential equations). D. Schwalbe (Macalester College) and I have

<http://www.swmath.org/software/9259>

### **Reviews - Springer -**

IL 61820The Mathematica Book,3rd Edition Wolfram Media CAMBRIDGE Dan Schwalbe and Stan Wagon,VisualDSolve: Visualizing Differential Equations with

<http://link.springer.com/article/10.1007%2FBF03025352>

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[http://en.wikipedia.org/wiki/Stan\\_Wagon](http://en.wikipedia.org/wiki/Stan_Wagon)

### **Stan Wagon - Official Site -**

Dan Schwalbe, and Stan Wagon with a comprehensive Mathematica package for visualizing solutions to differential equations.

<http://stanwagon.com/>

### **VisualDSolve, Second Edition - Wolfram Research -**

VisualDSolve, Second Edition Stan Wagon, Dan Schwalbe. Year: 's visualization tools can be used to enhance the viewing of solutions to differential equations.

<http://www.wolfram.com/books/profile.cgi?id=7543>

### **Stan Wagon -**

Stan Wagon, Macalester College, Scientific VisualDSolve: Visualizing Differential Equations with Mathematica, Second Edition. Stan Wagon, Antonin Slavik, Dan Schwalbe.

<http://academic.research.microsoft.com/Author/13565251/stan-wagon>

### **VisualDSolve: A Package for Visualizing -**

a package developed by Dan Schwalbe and Stan Wagon, A Package for Visualizing Differential visualizing solutions to ordinary differential equations.

<http://library.wolfram.com/infocenter/Conferences/3954/>

### **Visualdsolve: Visualizing Differential Equations -**

Visualdsolve: Visualizing Differential Equations with Mathematica(r) by Dan Schwalbe, Stan Wagon starting at \$86.39. Visualdsolve: Visualizing Differential Equations

<http://www.alibris.com/Visualdsolve-Visualizing-Differential-Equations-with-Mathematica-r-Dan-Schwalbe/book/27422224>

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Mathematica in Action; The chapter on differential equations now includes material from VisualDSolve , Visualizing Differential Equations with

<http://www.apress.com/9780387753669>

### **Mathematica Book: VisualDSolve, Second Edition -**

Mathematica's visualization tools can be used to enhance the viewing of solutions to differential equations. system of two equations. Note: VisualDSolve is

<http://store.wolfram.com/view/book/D0706.str>

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The Photoshop Elements 6 Book for Digital Photographers - Scott Kelby, Visualization Differential Equations with Mathematica. Dan Schwalbe, Stan Wagon.

<http://databaseebook.com/The-Photoshop-Elements-6-Book-for-Digital-Photographers/p1320703437/>

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