## **Resource Summary Report**

Generated by RRID on May 25, 2025

# **DsTool**

RRID:SCR\_013483 Type: Tool

**Proper Citation** 

DsTool (RRID:SCR\_013483)

#### **Resource Information**

URL: http://www.mathlab.cornell.edu/dyn\_sys/dstool/dstool.html

Proper Citation: DsTool (RRID:SCR\_013483)

**Description:** Software package providing an interactive graphical interface for computations in dynamical systems and visualization of resulting geometric structures, designed for researchers and educators studying dynamical systems (both differential equations and discrete time systems). DsTool readily produces nice pictures for both discrete and continuous systems.

Synonyms: DsTool

**Resource Type:** software application, data visualization software, simulation software, data processing software, software resource

Funding:

Availability: Public domain

Resource Name: DsTool

Resource ID: SCR\_013483

Alternate IDs: nif-0000-00163

Record Creation Time: 20220129T080316+0000

Record Last Update: 20250525T031321+0000

**Ratings and Alerts** 

No rating or validation information has been found for DsTool.

No alerts have been found for DsTool.

#### Data and Source Information

Source: <u>SciCrunch Registry</u>

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>RRID</u>.

Pietrapertosa F, et al. (2020) How to Prioritize Energy Efficiency Intervention in Municipal Public Buildings to Decrease CO2 Emissions? A Case Study from Italy. International journal of environmental research and public health, 17(12).