

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

GEOMAGIC Studio

RRID:SCR_016978

Type: Tool

Proper Citation

GEOMAGIC Studio (RRID:SCR_016978)

Resource Information

URL: <https://geomagic-studio.software.informer.com/12.0/>

Proper Citation: GEOMAGIC Studio (RRID:SCR_016978)

Description: Software tool to convert 3D scans into parametric models. Transforms 3D scan data into highly accurate surface, polygon and native CAD models. Used for reverse engineering, product design, rapid prototyping and analysis.

Abbreviations: GEOMAGIC Studio 12

Resource Type: software resource, software application, data processing software

Keywords: 3D, scan, convert, data, surface, polygon, native, CAD, model

Availability: Free, Available for download, Freely available

Resource Name: GEOMAGIC Studio

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Alternate URLs: <https://de.3dsystems.com/press-releases/geomagic/studio-12-offers-fastest-way-to-convert-3d-scans-of-phy>

Record Creation Time: 20220129T080333+0000

Record Last Update: 20260731T043005+0000

Ratings and Alerts

No rating or validation information has been found for GEOMAGIC Studio.

No alerts have been found for GEOMAGIC Studio.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

DeLorenzo L, et al. (2020) Using 3D-digital photogrammetry to examine scaling of the body axis in burrowing skinks. Journal of morphology, 281(11), 1382.