

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

CyberUnits

RRID:SCR_014358

Type: Tool

Proper Citation

CyberUnits (RRID:SCR_014358)

Resource Information

URL: <http://cyberunits.sourceforge.net/>

Proper Citation: CyberUnits (RRID:SCR_014358)

Description: A cross-platform class library for development of high-performance life science computer simulations. It supports modelling for biomedical cybernetics and systems biology with Object Pascal. It contains a set of Pascal units for rapid programming of high-performance computer simulations called the Brick collection.

Resource Type: software library, software application, simulation software, software toolkit, software resource

Defining Citation: [DOI:10.13140/RG.2.1.4227.4963](https://doi.org/10.13140/RG.2.1.4227.4963)

Keywords: simulation software, modeling, pascal, software library

Availability: May be used with open source software and in commercial applications, Source code is available, Bricks collection is available for download

Resource Name: CyberUnits

Resource ID: SCR_014358

License: BSD License

License URLs: <http://slashdotmedia.com/terms-of-use>

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260806T054607+0000

Ratings and Alerts

No rating or validation information has been found for CyberUnits.

No alerts have been found for CyberUnits.

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 [dkNET](#) .

Dietrich JW, et al. (2022) SPINA Carb: a simple mathematical model supporting fast in-vivo estimation of insulin sensitivity and beta cell function. Scientific reports, 12(1), 17659.