

Resource Summary Report

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National University of Singapore, Computational Bioengineering Laboratory

RRID:SCR_000284

Type: Tool

Proper Citation

National University of Singapore, Computational Bioengineering Laboratory
(RRID:SCR_000284)

Resource Information

URL: <http://www.bioeng.nus.edu.sg/compbiolab/projects/index.html>

Proper Citation: National University of Singapore, Computational Bioengineering Laboratory (RRID:SCR_000284)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 31, 2025. Computational Bioengineering Laboratory in the Division of Bioengineering at the National University of Singapore has expertise in mathematical modeling, software and algorithm development, numerical techniques such as finite element analysis, computer simulation and visualization, signal and image processing plus an understanding of the biological systems that drive our efforts. The following are the main themes underlying the Computational Bioengineering Laboratory projects: - Computational Biology - Computational Physiology - Biosignal & Bioimage Processing - Integrated Physiology & the Physiome Project

Synonyms: NUS CompBioLab

Resource Type: data or information resource, organization portal, portal

Keywords: finite element, algorithm, bioengineering, bioimage, biological, biosignal, computational, development, laboratory, mathematical, modeling, physiome, physiology, signal, simulation, software, system, technique, visualization, image

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: National University of Singapore, Computational Bioengineering Laboratory

Resource ID: SCR_000284

Alternate IDs: nif-0000-10369

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260821T193609+0000

Ratings and Alerts

No rating or validation information has been found for National University of Singapore, Computational Bioengineering Laboratory.

No alerts have been found for National University of Singapore, Computational Bioengineering Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.