

Resource Summary Report

Generated by RRID on Aug 16, 2026

California Institute of Technology - Computation and Neural Systems

RRID:SCR_001985

Type: Tool

Proper Citation

California Institute of Technology - Computation and Neural Systems
(RRID:SCR_001985)

Resource Information

URL: <https://www.bbe.caltech.edu/academics/cns>

Proper Citation: California Institute of Technology - Computation and Neural Systems
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Description: Portal offers information on people, research, seminars, academics, admissions, positions, and news, associated with interdisciplinary program to study problems arising at interface between neurobiology, electrical engineering, computer science, and physics. Applicants for Graduate Admissions should have undergraduate major in electrical engineering, biology, physics, mathematics, or computer science, and general background that will permit enrolling in advanced courses in other relevant disciplines. Admitted students will become affiliated with one of three participating divisions as appropriate to their background and interests. Post-doc positions are also available.

Synonyms: CNS

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

Keywords: artificial systems, audition, behavior, computation, decision, imaging, learning, neural systems, neurophysiology, olfaction, psychophysics, robotics, vision

Resource Name: California Institute of Technology - Computation and Neural Systems

Resource ID: SCR_001985

Alternate IDs: nif-0000-10665

Old URLs: <http://www.cns.caltech.edu/index.html>

Record Creation Time: 20220129T080210+0000

Ratings and Alerts

No rating or validation information has been found for California Institute of Technology - Computation and Neural Systems.

No alerts have been found for California Institute of Technology - Computation and Neural Systems.

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 [RRID](#) .

Aicardi C, et al. (2014) Of the Helmholtz Club, South-Californian seedbed for visual and cognitive neuroscience, and its patron Francis Crick. Studies in history and philosophy of biological and biomedical sciences, 45(100), 1.