

Resource Summary Report

Generated by T1D on Aug 2, 2026

Is the Brain (Like) a Computer

RRID:SCR_008809

Type: Tool

Proper Citation

Is the Brain (Like) a Computer (RRID:SCR_008809)

Resource Information

URL: <https://www.amazon.com/How-Brain-Works-Mark-Dubin/dp/0632044411>

Proper Citation: Is the Brain (Like) a Computer (RRID:SCR_008809)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 2, 2016. Is the Brain (Like) a Computer is an e-book written by Prof. Mark Dubin. It consists of the following: Introduction. Why do we consider the relationship of brains and computers and what does this have to do with consciousness? What's a Brain Made Of? A thought experiment. Test Drive a Turing Machine. A theoretical approach. Interim Summary. Many of the main pages have links to additional information. When you click on one of those links a NEW page will open ON TOP of the page you are clicking from. This convention is adopted so that you can look at the additional information and then easily return to the main page you got there from.

Abbreviations: Is the Brain (Like) a Computer

Synonyms: Is the Brain Like a Computer?, Is the Brain Like a Computer

Resource Type: book, narrative resource, data or information resource

Keywords: brain, human, image

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Is the Brain (Like) a Computer

Resource ID: SCR_008809

Alternate IDs: nlx_144392

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260801T190747+0000

Ratings and Alerts

No rating or validation information has been found for Is the Brain (Like) a Computer.

No alerts have been found for Is the Brain (Like) a Computer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.