

Handbook of cognitive mathematics ed. by Marcel Danesi

Haydon, Nathan Joseph Transactions of the Charles S Peirce Society 2023 / p. 243 - 248 <https://doi.org/10.2979/csp.2023.a906863>

[Journal metrics at Scopus](#) [Article at Scopus](#)

Kognitiivelektroonika on elektroonika tulevik

Maidla, Margus Sirp 2016 / lk. 34-35 : fot <http://www.sirp.ee/s1-artiklid/c21-teadus/kognitiivelektroonika-on-elektroonika-tulevik/>

Kuidas me mõistame mõisteid?

Vainik, Ene; Kirt, Toomas Eesti Rakenduslingvistika Ühingu aastaraamat. 4 2008 / lk. 225-245 : ill

https://artiklid.elnet.ee/record=b2117016*est

Peirce's diagrammatic reasoning and abduction

Pietarinen, Ahti-Veikko Handbook of Abductive Cognition 2023 / p. 741 - 759 https://doi.org/10.1007/978-3-031-10135-9_43

Phaneroscopy and theory of signs as theory of cognition

Pietarinen, Ahti-Veikko; Issajeva, Jelena Peirce and Husserl : mutual insights on logic, mathematics and cognition 2019 / p. 199-

219 https://doi.org/10.1007/978-3-030-25800-9_11

Physics shapes signals in nerves

Engelbrecht, Jüri; Tamm, Kert; Peets, Tanel The European Physical Journal Plus 2022 / art. 696 [https://doi.org/10.1140/epjp/s13360-](https://doi.org/10.1140/epjp/s13360-022-02883-5)

[022-02883-5](https://doi.org/10.1140/epjp/s13360-022-02883-5) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)