

# Cellular Biophysics, Vol. 2: Electrical Properties By Thomas Fischer Weiss

By Thomas Fischer Weiss

## Cellular Biophysics, Volume 2: Electrical -

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## Bioelectromagnetics - Wikipedia, the free -

These action potentials are used to facilitate inter-cellular communication and activate intracellular processes. Biophysics; Electric fish; Electrical brain

<http://en.wikipedia.org/wiki/Bioelectromagnetism>

## Books: Cellular Biophysics, Vol. 1: Transport -

Cellular Biophysics, Vol. 2: Electrical Properties (Hardcover) ~ Thomas Fischer Weiss (Author)

<http://www.tower.com/cellular-biophysics-vol-1-transport-thomas-fischer-weiss-hardcover/wapi/101119777>

## Teaching and learning cellular biophysics : -

Teaching and learning cellular biophysics : propagated action potential simulation in Thomas Fischer Weiss. Dept. of Electrical Engineering and Computer

<http://dspace.mit.edu/handle/1721.1/86519>

## Cellular Biophysics -

Thomas Fischer Weiss Cellular Biophysics Volume 2: Electrical Properties A Bradford Book The MIT Press Cambridge, Massachusetts London, England

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1 Changes and Errata to Cellular Biophysics, Volume 2: Electrical Properties by Thomas F. Weiss December 29, 1998 Page xxv, Seventh line, replace 133.3 105

<http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-021j-quantitative-physiology-cells-and-tissues-fall-2004/study-materials/errata2.pdf>

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SEPTEMBER 1997 NEW BIOLOGICAL BOOKS 325 Electrical Properties. A Bradford Book. By Thomas Fischer Weiss.

<http://www.jstor.org/stable/pdfplus/3037405.pdf>

**Cellular biophysics (Book, 1996) [WorldCat.org] -**

Weiss, Thomas Fischer. Cellular biophysics. Cambridge, Mass. : MIT Press, 1996 (OCoLC)872655181: Electrical properties. Responsibility: Thomas Fischer Weiss.

<http://www.worldcat.org/title/cellular-biophysics/oclc/32131788>

**Cellular Biophysics: v. 1 Transport - Thomas F -**

Cellular Biophysics is a quantitatively oriented basic physiology text for senior undergraduate and graduate students in bioengineering, biophysics, physiology, and

<http://www.bokus.com/bok/9780262231831/cellular-biophysics-v-1-transport/>

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<http://www.sciencedirect.com/science/article/pii/S0079610710000660>

**Books: Cellular Biophysics, Vols. 1 and 2 -**

Cellular Biophysics, Vol. 2: Electrical Properties (Hardcover) ~ Thomas Fischer Weiss (Author)

<http://www.tower.com/cellular-biophysics-vols-1-2-thomas-fischer-weiss-hardcover/wapi/101119781>

**THE QUARTERLY REVIEW OF BIOLOGY VOLUME - JSTOR -**

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<http://www.jstor.org/stable/pdfplus/3037407.pdf>

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<http://umech.mit.edu/freeman/6.021J/2002/errata2.pdf>

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<http://www.du.edu/nsm/departments/biophysics/symposium/>

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