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This fundamental physical process dominates atoms and molecules and is crucial for all aspects of living cells. It is also an essential ingredient of wetware, providing the equivalent of connections, or wires, for the cell computer. Diffusion can be seen directly under a microscope and is something every biology student discovers afresh.

[Wetware: A Computer in Every Living Cell](#) on JSTOR  
[A Computer in Every Living Cell](#) Dennis Bray Yale University Press New Haven & London . A goal for the future would be to determine the extent of knowledge the cell has of itself and how it utilizes this knowledge in a "thoughtful" ... [Wetware](#), in this book, is the sum of all the information ...

[A Computer in Every Living Cell](#)  
In [Wetware](#), Bray offers imaginative, wide-ranging and perceptive critiques of robotics and complexity theory, as well as many entertaining and telling anecdotes. For the general reader, the practicing scientist, and all others with an interest in the nature of life, the book is an exciting portal to some of biology's latest discoveries and ideas.

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A wetware computer is an organic computer composed of organic material such as living neurons. Wetware computers composed of neurons are different than conventional computers because they are thought to be capable in a way of "thinking for themselves", because of the dynamic nature of neurons. While wetware is still largely conceptual, there has been limited success with construction and prototyping, which has acted as a proof of the concept's realistic application to computing in the future. Th

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[Wetware: A Computer in Every Living Cell](#) - Dennis Bray ...  
Dennis Bray in his superb book [Wetware: A Computer in Every Living Cell](#) has provided an extensive reading of biological function through the lens of computation/information processing. Bray meticulously details how enzyme regulation is akin to switches, their up and down regulation, like the on/off functions of a transistor, with chains of enzymes acting like electrical circuits.

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[Wetware: A Computer in Every Living Cell](#) book might be because I have a computing background and the author is a zoologist, and so I found it heavy on the biology, and light on the computing, and no real synthesis between the two/5(32). [Wetware: A Computer in Every Living Cell](#) - Kindle edition by Bray, Dennis.

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