

The background of the cover is a microscopic image of neurons. The neurons are stained in two colors: red and green. The red-stained neurons are larger and more prominent, with long, thin processes extending from their cell bodies. The green-stained neurons are smaller and more numerous, forming a dense network. The overall appearance is that of a complex neural circuit.

Theory of Neural Information Processing Systems

A. C. C. Coolen | R. Kühn | P. Sollich

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Theory Of Neural Information Processing Systems:

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by focusing on the ideas behind the different statistical learning theory approaches and simplifying most of the technical aspects with the purpose of making them more accessible and usable in practice The book starts by presenting the seminal works of the 80 s and includes the most recent results It discusses open problems and outlines future directions for research

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