

The background of the book 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, branching processes extending across the field of view. The green-stained neurons are smaller and more numerous, often appearing as a dense network of fine processes. The overall image has a dark, almost black, background, which makes the colored neurons stand out.

Theory of Neural Information Processing Systems

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

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Theory Of Neural Information Processing Systems

**Anthony C. C. Coolen, Reimer
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Learning Theory and Kernel Machines Bernhard Schoelkopf, Manfred K. Warmuth, 2003-08-11. This book constitutes the joint refereed proceedings of the 16th Annual Conference on Computational Learning Theory COLT 2003 and the 7th Kernel Workshop Kernel 2003 held in Washington DC in August 2003. The 47 revised full papers presented together with 5 invited contributions and 8 open problem statements were carefully reviewed and selected from 92 submissions. The papers are organized in topical sections on kernel machines, statistical learning theory, online learning, other approaches, and inductive inference learning.

Advances in Neural Information Processing Systems 10 Michael I. Jordan, Michael J. Kearns, Sara A. Solla, 1998. The annual conference on Neural Information Processing Systems NIPS is the flagship conference on neural computation. These proceedings contain all of the papers that were presented.

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