



## **Models of Neural Networks IV: Early Vision and Attention (Physics of Neural Networks) (v. 4)**

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## Models of Neural Networks IV: Early Vision and Attention (Physics of Neural Networks) (v. 4)

This volume, with chapters by leading researchers in the field, is devoted to early vision and attention, that is, to the first stages of visual information processing. This state-of-the-art look at biological neural networks spans the many subfields, such as computational and experimental neuroscience; anatomy and physiology; visual information processing and scene segmentation; perception at illusory contours; control of visual attention; and paradigms for computing with spiking neurons.

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